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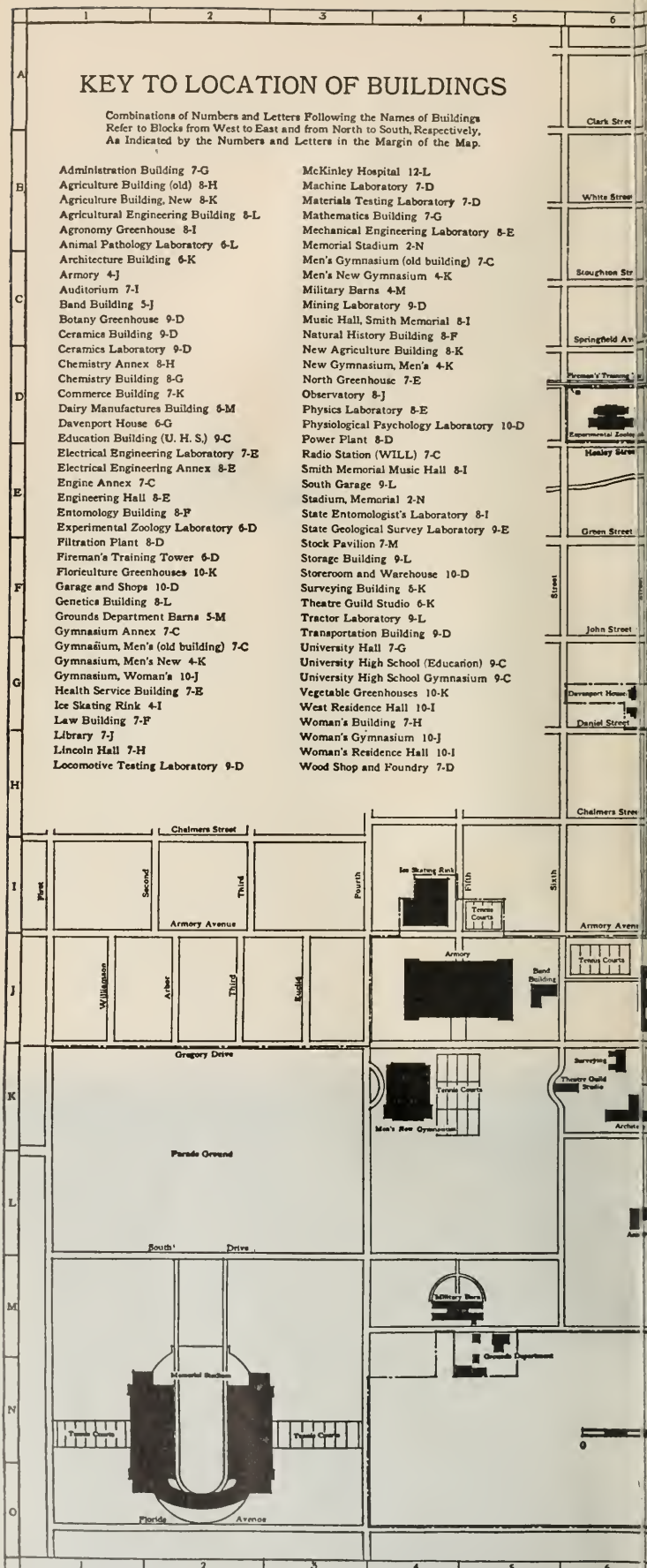
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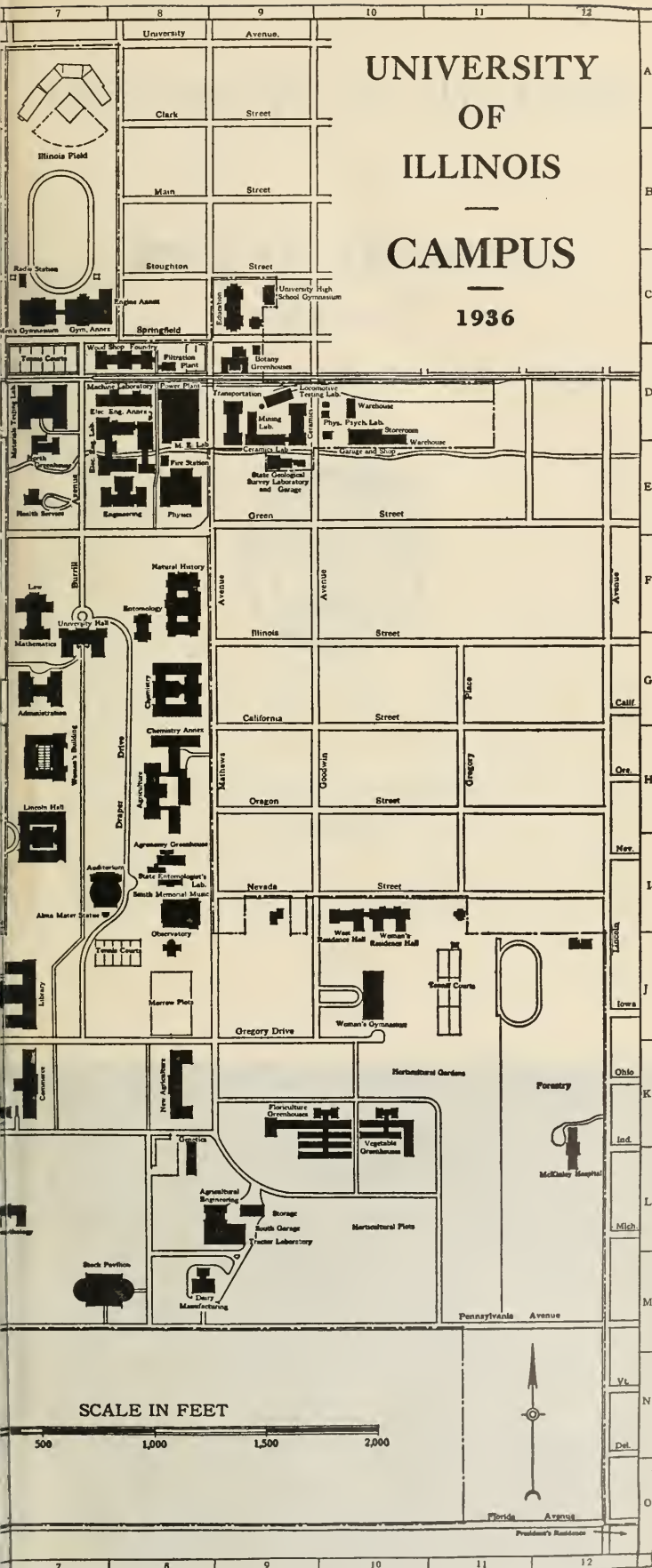
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KEY TO LOCATION OF BUILDINGS

Combinations of Numbers and Letters Following the Names of Buildings Refer to Blocks from West to East and from North to South, Respectively, As Indicated by the Numbers and Letters in the Margin of the Map.

Administration Building 7-G	McKinley Hospital 12-L
Agriculture Building (old) 8-H	Machine Laboratory 7-D
Agriculture Building, New 8-K	Materials Testing Laboratory 7-D
Agricultural Engineering Building 8-L	Mathematics Building 7-G
Agronomy Greenhouse 8-I	Mechanical Engineering Laboratory 8-E
Animal Pathology Laboratory 6-L	Memorial Stadium 2-N
Architecture Building 6-K	Men's Gymnasium (old building) 7-C
Armory 4-J	Men's New Gymnasium 4-K
Auditorium 7-I	Military Barns 4-M
Band Building 5-J	Mining Laboratory 9-D
Botany Greenhouse 9-D	Music Hall, Smith Memorial 8-I
Ceramics Building 9-D	Natural History Building 8-F
Ceramics Laboratory 9-D	New Agriculture Building 8-K
Chemistry Annex 8-H	New Gymnasium, Men's 4-K
Chemistry Building 8-G	North Greenhouse 7-E
Commerce Building 7-K	Observatory 8-J
Dairy Manufactures Building 6-M	Physics Laboratory 8-E
Davenport House 6-G	Physiological Psychology Laboratory 10-D
Education Building (U. H. S.) 9-C	Power Plant 8-D
Electrical Engineering Laboratory 7-E	Radio Station (WILL) 7-C
Electrical Engineering Annex 8-E	Smith Memorial Music Hall 8-I
Engine Annex 7-C	South Garage 9-L
Engineering Hall 8-E	Stadium, Memorial 2-N
Entomology Building 8-F	State Entomologist's Laboratory 8-I
Experimental Zoology Laboratory 6-D	State Geological Survey Laboratory 9-E
Filtration Plant 8-D	Stock Pavilion 7-M
Fireman's Training Tower 6-D	Storage Building 9-L
Floriculture Greenhouses 10-K	Storeroom and Warehouse 10-D
Garage and Shops 10-D	Surveying Building 8-K
Genetics Building 8-L	Theatre Guild Studio 6-K
Grounds Department Barns 5-M	Tractor Laboratory 9-L
Gymnasium Annex 7-C	Transportation Building 9-D
Gymnasium, Men's (old building) 7-C	University Hall 7-G
Gymnasium, Men's New 4-K	University High School (Education) 9-C
Gymnasium, Woman's 10-J	University High School Gymnasium 9-C
Health Service Building 7-E	Vegetable Greenhouses 10-K
Ice Skating Rink 4-I	West Residence Hall 10-I
Law Building 7-F	Woman's Building 7-H
Library 7-J	Woman's Gymnasium 10-J
Lincoln Hall 7-H	Woman's Residence Hall 10-I
Locomotive Testing Laboratory 9-D	Wood Shop and Foundry 7-D





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MARCH, 1936

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1903-1904



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1935							1936							1937						
JULY							JANUARY							JULY						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
..	1	2	3	4	5	6	1	2	3	4	1	2
7	8	9	10	11	12	13	5	6	7	8	9	10	11	5	6	7	8	9	10	11
14	15	16	17	18	19	20	12	13	14	15	16	17	18	12	13	14	15	16	17	18
21	22	23	24	25	26	27	19	20	21	22	23	24	25	19	20	21	22	23	24	25
28	29	30	31	26	27	28	29	30	31	..	26	27	28	29	30	31	..
..
AUGUST							FEBRUARY							AUGUST						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
..	1	2	3	1	1	2	3
4	5	6	7	8	9	10	2	3	4	5	6	7	8	2	3	4	5	6	7	8
11	12	13	14	15	16	17	9	10	11	12	13	14	15	9	10	11	12	13	14	15
18	19	20	21	22	23	24	16	17	18	19	20	21	22	16	17	18	19	20	21	22
25	26	27	28	29	30	31	23	24	25	26	27	28	29	23	24	25	26	27	28	29
..	30	31
SEPTEMBER							MARCH							SEPTEMBER						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5
8	9	10	11	12	13	14	8	9	10	11	12	13	14	6	7	8	9	10	11	12
15	16	17	18	19	20	21	15	16	17	18	19	20	21	13	14	15	16	17	18	19
22	23	24	25	26	27	28	22	23	24	25	26	27	28	20	21	22	23	24	25	26
29	30	29	30	31	27	28	29	30
..
OCTOBER							APRIL							OCTOBER						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
..	..	1	2	3	4	5	1	2	3	4	1	2	3	4
6	7	8	9	10	11	12	5	6	7	8	9	10	11	4	5	6	7	8	9	10
13	14	15	16	17	18	19	12	13	14	15	16	17	18	11	12	13	14	15	16	17
20	21	22	23	24	25	26	19	20	21	22	23	24	25	18	19	20	21	22	23	24
27	28	29	30	31	26	27	28	29	30	25	26	27	28	29	30	31
..
NOVEMBER							MAY							NOVEMBER						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
..	1	2	1	2	1	2	3	4	5	6	7
3	4	5	6	7	8	9	3	4	5	6	7	8	9	8	9	10	11	12	13	14
10	11	12	13	14	15	16	10	11	12	13	14	15	16	15	16	17	18	19	20	21
17	18	19	20	21	22	23	17	18	19	20	21	22	23	22	23	24	25	26	27	28
24	25	26	27	28	29	30	24	25	26	27	28	29	30	29	30
..	31
DECEMBER							JUNE							DECEMBER						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
1	2	3	4	5	6	7	..	1	2	3	4	5	6	1	2	3	4	5
8	9	10	11	12	13	14	7	8	9	10	11	12	13	6	7	8	9	10	11	12
15	16	17	18	19	20	21	14	15	16	17	18	19	20	13	14	15	16	17	18	19
22	23	24	25	26	27	28	21	22	23	24	25	26	27	20	21	22	23	24	25	26
29	30	31	28	29	30	27	28	29	30	31
..

UNIVERSITY CALENDAR

FIRST SEMESTER, 1935-36

1935

Sept. 4-7, Wed.-Sat.	Entrance examinations, Urbana and Chicago
Sept. 12-14, Thurs.-Sat.	Freshman Week Program, Urbana
Sept. 13-14, Fri.-Sat.	Registration, graduate students, Urbana
Sept. 14, Sat.	Registration, freshmen, Urbana
Sept. 16-17, Mon.-Tues.	Registration, upperclassmen, Urbana
Sept. 18, Wed., 8 A.M.	Instruction begun, Urbana
Sept. 30, Mon.	Registration, Chicago
Oct. 7, Mon., 4:10 P.M.	University Senate Meeting, Urbana
Nov. 21-23, Thurs.-Sat.	High School Conference, Urbana
Nov. 27, Wed., 12 M.	Thanksgiving recess begun, Urbana and Chicago
Dec. 2, Mon., 8 A.M.	Instruction resumed, Chicago
Dec. 2, Mon., 1 P.M.	Instruction resumed, Urbana
Dec. 2, Mon., 4:10 P.M.	University Senate Meeting, Urbana
Dec. 21, Sat., 12 M.	Holiday recess begun, Urbana and Chicago

1936

Jan. 6, Mon., 8 A.M.	Instruction resumed, Urbana and Chicago
Jan. 20, Mon.	Pre-examination study day, classes dismissed, Urbana
Jan. 21, Tues.	Semester examinations begun, Urbana
Jan. 27-Feb. 1, Mon.-Sat.	Semester examinations, Chicago
Jan. 29, Wed.	Semester examinations ended, Urbana

SECOND SEMESTER, 1935-36

Jan. 29-Feb. 1, Wed.-Sat.	Entrance examinations, Urbana
Jan. 31-Feb. 1, Fri.-Sat.	Registration, graduate students, Urbana
Feb. 3-4, Mon.-Tues.	Registration, undergraduate students, Urbana
Feb. 3, Mon.	Registration, Chicago
Feb. 5, Wed., 8 A.M.	Instruction begun, Urbana
Feb. 10, Mon., 4:10 P.M.	University Senate Meeting, Urbana
Feb. 12, Wed.	Lincoln's Birthday
Feb. 22, Sat.	Washington's Birthday
March 2, Mon.	University Day (University opened, 1868)
April 6, Mon., 4:10 P.M.	University Senate Meeting, Urbana
April 9, Thurs, 12 M.	Easter recess begun, Urbana
April 9, Thurs., 5 P.M.	Easter recess begun, Chicago
April 13, Mon., 8 A.M.	Instruction resumed, Chicago
April 14, Tues., 1 P.M.	Instruction resumed, Urbana
May 1, Fri., 10 A.M.	Honors Day Convocation, Urbana
May, between 15 and 31.	Hazeltown prize drill, annual inspection, and company competitive drill, Urbana
May 21, Thurs.	Military Day, Urbana
May 22, Fri.	Semester examinations begun, Urbana
May 25-29, Mon.-Fri.	Semester examinations, Chicago
May 30, Sat.	Memorial Day
June 1, Mon.	Semester examinations ended, Urbana
June 1, Mon., 4:10 P.M.	University Senate Meeting, Urbana
June 4, Thurs.	Class Day, Chicago
June 4, Thurs.	Alumni Meeting, College of Medicine, Chicago
June 5, Fri.	Class Day, Urbana
June 5, Fri.	Commencement, Chicago
June 6, Sat.	Alumni Day, Urbana
June 7, Sun.	Baccalaureate Service, Urbana
June 8, Mon., 9:30 A.M.	Sixty-fifth Annual Commencement, Urbana

SUMMER SESSION, 1936

1936

June 15, Mon.....Registration, Urbana
 June 16, Tues., 8 A.M.....Instruction begun, Urbana
 Aug. 7-8, Fri.-Sat.....Final examinations, Urbana

FIRST SEMESTER, 1936-37

Sept. 9-12, Wed.-Sat.....Entrance examinations, Urbana and Chicago
 Sept. 17-19, Thurs.-Sat.....Freshman Week Program, Urbana
 Sept. 18-19, Fri.-Sat.....Registration, graduate students, Urbana
 Sept. 19, Sat.....Registration, freshmen, Urbana
 Sept. 21-22, Mon.-Tues.....Registration, upperclassmen, Urbana
 Sept. 23, Wed., 8 A.M.....Instruction begun, Urbana
 Sept. 28, Mon.....Registration, Chicago
 Oct. 5, Mon., 4:10 P.M.....University Senate Meeting, Urbana
 Nov. 5-7, Thurs.-Sat.....High School Conference, Urbana
 Nov. 25, Wed., 12 M.....Thanksgiving recess begun, Urbana
 Nov. 26, Thurs.....Thanksgiving recess (one day only), Chicago
 Nov. 30, Mon., 1 P.M.....Instruction resumed, Urbana
 Dec. 7, Mon., 4:10 P.M.....University Senate Meeting, Urbana
 Dec. 19, Sat., 5 P.M.....Holiday recess begun, Chicago
 Dec. 23, Wed., 12 M.....Holiday recess begun, Urbana

1937

Jan. 4, Mon., 8 A.M.....Instruction resumed, Chicago
 Jan. 4, Mon., 1 P.M.....Instruction resumed, Urbana
 Jan. 26, Tues.....Semester examinations begun, Urbana
 Feb. 1-5, Mon.-Fri.....Semester examinations, Chicago
 Feb. 3, Wed.....Semester examinations ended, Urbana

SECOND SEMESTER, 1936-37

Feb. 3-6, Wed.-Sat.....Entrance examinations, Urbana
 Feb. 5-6, Fri.-Sat.....Registration, graduate students, Urbana
 Feb. 8-9, Mon.-Tues.....Registration, undergraduate students, Urbana
 Feb. 8, Mon.....Registration, Chicago
 Feb. 10, Wed., 8 A.M.....Instruction begun, Urbana
 Feb. 12, Fri.....Lincoln's Birthday
 Feb. 15, Mon., 4:10 P.M.....University Senate Meeting, Urbana
 Feb. 22, Mon.....Washington's Birthday
 March 2, Tues.....University Day (University opened, 1868)
 March 25, Thurs., 12 M.....Easter recess begun, Urbana
 March 25, Thurs., 5 P.M.....Easter recess begun, Chicago
 March 29, Mon., 8 A.M.....Instruction resumed, Chicago
 March 30, Tues., 1 P.M.....Instruction resumed, Urbana
 April 5, Mon., 4:10 P.M.....University Senate Meeting, Urbana
 April 30, Fri., 10 A.M.....Honors Day Convocation, Urbana
 May, between 15 and 31.....Hazelton prize drill, annual inspection, and company competitive drill, Urbana
 May 27, Thurs.....Military Day, Urbana
 May 28, Fri.....Semester examinations begun, Urbana
 May 30, Sun.....Memorial Day
 May 31-June 4, Mon.-Fri.....Semester examinations, Chicago
 June 7, Mon.....Semester examinations ended, Urbana
 June 7, Mon., 4:10 P.M.....University Senate Meeting, Urbana
 June 10, Thurs.....Class Day, Chicago
 June 10, Thurs.....Alumni Meeting, College of Medicine, Chicago
 June 11, Fri.....Class Day, Urbana
 June 11, Fri.....Commencement, Chicago
 June 12, Sat.....Alumni Day, Urbana
 June 13, Sun.....Baccalaureate Service, Urbana
 June 14, Mon., 9:30 A.M.....Sixty-sixth Annual Commencement, Urbana

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 EDITH M. USRY, A.M., B.Mus., F.A.G.O., *Associate in Music*
 WILFRID WILSON, B.S., Dr. math. et phys., *Associate in Mathematics*
 MARCUS SELDEN GOLDMAN, Ph.D., *Associate in English*
 ROSE BERNICE PHELPS, M.S., *Associate in Library Science*
 BURRUS S. DICKINSON, Ph.D., *Associate in Journalism*
 JOHN WILLIAM KENNEDY, A.B., *Associate in Art*
 CARL EDWARD SCHUBERT, B.S., *Associate in Mechanical Engineering*
 LOUISE MARIE WOODROOFE, B.P., *Associate in Art*

- ROBERT KINZIE McDONOUGH, B.S., C.E., First Lieutenant, Corps of Engineers, *Associate in Military Science and Tactics*
 EDGAR ELMER AMBROSIUS, M.S., *Associate in Mechanical Engineering*
 GEORGE HARPER DELL, M.S., C.E., *Associate in Civil Engineering*
 FLORENCE MARY KING, M.S., *Associate in Home Economics Education*
 WALLACE MONROE LANSFORD, M.S., C.E., *Associate in Theoretical and Applied Mechanics*
 LORA DEAN LEWIS, B.S., M.D., *Associate in Hygiene and Medical Adviser for Men*
 DAVID EDGAR LINDSTROM, Ph.D., *Associate in Rural Sociology*
 RAYMOND HARVEY LOUNSBURY, Ph.D., *Associate in Economics*
 WILLIAM ALBERT OLIVER, M.S., C.E., *Associate in Civil Engineering*
 JOHN CLIFFORD REED, M.S., M.E., *Associate in Mechanical Engineering*
 HELEN EADES, A.M., *Associate in Home Economics*
 FREDERIC RUSSELL STEGGERDA, Ph.D., *Associate in Physiology*
 PAUL HOWARD BLACK, M.E., M.S., *Associate in Mechanical Engineering*
 JULIAN ROBERT FELLOWS, M.S., *Associate in Mechanical Engineering*
 HAROLD NATHANIEL HAYWARD, M.S., *Associate in Electrical Engineering*
 JAMES DENTON HOGAN, A.B., *Associate in Art*
 RALPH M. HOLMES, A.M., *Associate in Music*
 LEOPOLD NEWBURGER JUDAH, M.D., *Associate in Hygiene and Medical Adviser for Men*
 RHEINHOLD FRIDTJOF LARSON, M.S., *Associate in Mechanical Engineering*
 HUGH PHILO NICHOLSON, M.S., E.M., *Associate in Mining Engineering*
 PAUL ELLSWORTH NIELSEN, M.S., *Associate in General Engineering Drawing*
 DON CASH SEATON, B.S., *Associate in Physical Education for Men*
 LAURENCE LEWIS SMITH, B.S., *Associate in Electrical Engineering*
 CHARLES JOSEPH STARR, B.S., *Associate in Mechanical Engineering*
 J. WESLEY SWANSON, B.L., A.M., *Associate in English and Supervisor of Dramatic Productions*
 CLYDE LOWRY THOMPSON, M.S., *Associate in Ceramic Engineering*
 MARK HUBERT HINDSLEY, A.M., *Associate in Music and Assistant Director of Military Bands*
 DOROTHY ELIZABETH BOWEN, B.Mus., *Associate in Music*
 WALTER HENRY ROETTGER, B.S., *Associate in Physical Education for Men*
 WINSOR WILLIAMS BROWN, B.S., *Associate in Physical Education for Men*
 HERBERT EDMUND CARTER, Ph.D., *Associate in Chemistry*
 PAUL LEE DELARGY, Ph.D., *Associate in Philosophy*
 JOSEPH LEO DOOB, Ph.D., *Associate in Mathematics*
 HARRY JAMES FULLER, Ph.D., *Associate in Botany*
 HARVEY WILBORN HUEGY, Ph.D., *Associate in Business Organization and Operation*
 LAURA JEWEL HUELSTER, A.M., *Associate in Physical Education for Women*
 MIMI IDA JEHLE, Ph.D., *Associate in German*
 JEROME JOSEPH JORDAN, B.S., *Associate in Physical Education for Men and Assistant to the Director of the School of Physical Education*
 WILBUR MARSHALL LUCE, Ph.D., *Associate in Zoology*
 GUY REDVERS LYLE, M.S., *Associate in Library Science*
 DOUGLAS RAYMOND MILLS, B.S., *Associate in Physical Education for Men*
 LOUISE MILLIKEN PICKENS, M.S., *Associate in Home Economics*
 GEORGE HENRY REED, Ph.D., *Associate in Chemistry*
 ROBERT RICHARDSON SEARS, Ph.D., *Associate in Psychology*
 JOHN ELMO SWEET, B.S., *Associate in Architecture*
 STEWART LAWRENCE TUCKEY, M.S., *Associate in Dairy Manufactures*
 LEONARD DILWORTH WALKER, M.S., C.E., *Associate in General Engineering Drawing*
 MILLICENT LOUISE HATHAWAY, Ph.D., *Associate in Home Economics*

LECTURERS

- ALICE SARAH JOHNSON, A.B., B.L.S., *Lecturer in Library Science and Reference Librarian*
 ROBERT ENOCH HIERONYMUS, A.M., LL.D., *Community Adviser, Emeritus*
 EMMA REED JUTTON, B.L.S., *Lecturer in Library Science and Loan Librarian*
 JOSIE BATCHELLER HOUCHEMS, B.L.S., A.M., *Lecturer in Library Science and Binding Librarian*

FANNY DUNLAP, Ph.B., B.L.S., *Lecturer in Library Science and Reference Librarian*
 WILLIA KATHRYN GARVER, B.L.S., *Lecturer in Library Science and Order Librarian*
 MRS. BERNITA JEWELL LONG, A.B., LL.B., B.S., *Lecturer in Library Science and Assistant in the Law Library*
 ARNOLD HERMAN TROTIER, A.M., *Lecturer in Library Science and Catalog Librarian*

INSTRUCTORS

STELLA MARY HAGUE, Ph.D., *Instructor in Botany*
 AMOS DAVID WRIGHT, *Instructor in Mechanical Engineering*
 LEWIS WARD WILLIAMS, Ph.D., *Instructor in Education and Secretary of the Appointments Committee*
 STELLA REBECCA PERCIVAL, B.Mus., *Instructor in Music*
 MRS. LEAH FULLENWIDER TRELEASE, A.M., *Instructor in English*
 ALVIN FREDERICK KUHLMAN, M.S., *Instructor in Dairy Husbandry*
 FRANK CHARLES HOWARD, M.S., *Instructor in Chemical Engineering*
 MARGARET BLOOM, Ph.D., *Instructor in English*
 HERBERT JUDSON RUCKER, M.S., *Instructor in Agricultural Education*
 KATHRYN JANIE SUTHERLIN, A.B., *Instructor in Music*
 JOSEPH WILLIAM PETERS, Ph.D., *Instructor in Mathematics*
 VELMA IRENE KITCHELL, B.Mus., B.S., *Instructor in Music*
 HALE LLOYD NEWCOMER, M.S., C.P.A., *Instructor in Accountancy*
 WOODFORD W. PETERS, A.M., *Instructor in Education*
 OLIVER KENNETH BOWER, Ph.D., *Instructor in Mathematics*
 MERTEN JOSEPH MANDEVILLE, Ph.D., *Instructor in Business Organization and Operation*
 HENRY JARVIS MILES, Ph.D., *Instructor in Mathematics*
 SEVERINA ELAINE NELSON, A.M., *Instructor in English*
 CHARLES CAREY CURTIS, J.D., A.M., *Instructor in Business Law*
 LEONARD BRISTOW, Ph.D., *Instructor in Mathematics*
 WILLIAM LEIGHTON COLLINS, M.S., *Instructor in Theoretical and Applied Mechanics*
 LANSON FREDERICK DEMMING, B.Mus., *Instructor in Music*
 ORLANDO FORD GARRETT,¹ M.S., *Instructor in Dairy Chemistry*
 ENID SCHNAUBER, M.S., *Instructor in Physical Education for Women*
 EDWARD W. SUPPiger, M.S., *Instructor in Theoretical and Applied Mechanics*
 MARY LUCILLE SHAY, Ph.D., *Instructor in History*
 MILDRED ELLA SINGLETON, A.M., *Instructor in Library Science*
 RUSSELL HARLAN REED, B.S., *Instructor in Agricultural Engineering*
 CORNELIA PULSIFER KELLEY, Ph.D., *Instructor in English*
 THOMAS JAMES DOLAN, M.S., *Instructor in Theoretical and Applied Mechanics*
 MARGARET FRENCH, Ph.D., *Instructor in English*
 IONE MARGARET JOHNSON, M.S., *Instructor in Physical Education for Women*
 JAMES THOBURN LENDRUM, B.S., *Instructor in General Engineering Drawing*
 GERALD EVERETT MOORE, Ph.D., *Instructor in Mathematics*
 MRS. ESTHER H. RAPP, A.M., *Instructor in English*
 PAUL CARMEN ROBERTS, B.S., LL.B., *Instructor in Business Law*
 MRS. MARGARET CLINK SULLIVAN, B.Mus., *Instructor in Music*
 BURTON NEUBERT BEHLING, Ph.D., *Instructor in Economics*
 JARVIS BURR BURNER, Ph.D., *Instructor in Romance Languages*
 OSKAR ALFRED KUBITZ, Ph.D., *Instructor in Philosophy*
 JAMES ELLIOTT BRANCH, M.S., *Instructor in Architecture*
 AMEDA RUTH KING, Ph.D., *Instructor in History*
 EDMUND FRANCIS TOTH, M.S., *Instructor in Architecture*
 FRANCIS MATTHEW CLARK, Ph.D., *Instructor in Bacteriology*
 WALTER PHILLIPP ELHARDT, Ph.D., *Instructor in Physiology*
 WILBUR EUGENE HARNISH, A.M., *Instructor in Education and Head of the Department of Science in the University High School*
 LIESEETTE JANE MCHARRY, A.M., *Instructor in Education and Head of the Department of English in the University High School*
 MAY IRENE MILLBROOK, M.D., *Instructor in Hygiene and Medical Adviser for Women*
 WILLIAM JACKSON TREECE, M.S., *Instructor in Physical Education for Men*

¹Resignation effective December 10, 1935.

- GEORGE CHARLES WICKWIRE, M.S., *Instructor in Physiology*
 BRUCE RUTLEDGE FOOTE, B.Mus., *Instructor in Music*
 MILDRED ELINOR JONES, Ph.D., *Instructor in Physiology*
 HELEN MARGARET LYNCH, A.B., B.S., M.D., *Instructor in Hygiene and Medical Adviser for Women*
 MRS. MARY WERTS BEAM, M.S., *Instructor in Home Economics*
 ARTHUR EDWARD COHEN, B.Mus., *Instructor in Music and Director of Music in the Radio Station*
 RUSSELL TAAFFE GREGG, Ph.D., *Instructor in Education, Assistant Principal of the University High School, and Supervisor of the Visual Aids Service*
 CHESNEY HILL,¹ Ph.D., *Instructor in Political Science*
 JANET LOUISE WESTON, Ph.D., *Instructor in Economics*
 FRANK ARTHUR BROWN, JR., Ph.D., *Instructor in Zoology*
 BENJAMIN VINCENT HALL, Ph.D., *Instructor in Zoology*
 JOSEPH ACKERMAN, M.S., *Instructor in Farm Management*
 ERICH ANDREW AHRENS, A.B., *Instructor in Sociology*
 CHRISTIAN OTTOMAR ARNDT, A.M., M.S., *Instructor in Education and Head of the Department of Foreign Languages in the University High School*
 HERBERT WALKER CRAIG, M.S., *Instructor in Physical Education for Men*
 GEORGE ROBERT FINK, B.S., *Instructor in General Engineering Drawing*
 JESSE W. HARRIS, Ph.D., *Instructor in English*
 MELVIN HENDERSON, M.S., *Instructor in Agricultural Education*
 MALCOLM FARNSWORTH HESLIP, M.S., *Instructor in Business Organization and Operation*
 MRS. PEARL JANSSEN, M.S., *Instructor in Home Economics*
 WALTER GILBERT JOHNSON, Ph.D., *Instructor in English*
 FRED MITCHELL JONES, Ph.D., *Instructor in Business Organization and Operation*
 GLENN CLINE LAW, M.S., *Instructor in Physical Education for Men*
 KING JAMES MCCRISTAL, A.M., *Instructor in Physical Education for Men*
 WILLIAM RAY MORGAN, M.S., *Instructor in Ceramic Engineering*
 DOUGLAS G. NICHOLSON, Ph.D., *Instructor in Chemistry*
 HAROLD CAMERON PATERSON, B.S., *Instructor in Physical Education for Men*
 JOSEPHINE E. RENSHAW, M.S., *Instructor in Physical Education for Women*
 ALPHONSE VICTOR ROCHE, Ph.D., *Instructor in Romance Languages*
 PAUL MARION VAN ARSDELL, Ph.D., *Instructor in Economics*
 WILLIAM J. WARREN, M.S., *Instructor in Electrical Engineering*
 BRAYTON LADD WEAVER, M.S., *Instructor in Olericulture*
 JOHN ELLIOT WILLS, M.S., *Instructor in Farm Management*
 THOR WILLIAM BRUCE, A.M., *Instructor in Economics and Assistant to the Dean of the College of Commerce and Business Administration*
 WILLIAM BRUCE LOCKLING, Ph.D., *Instructor in Economics*
 JOHN WALLACE RAUSHENBERGER, B.F.A., *Instructor in Art*
 NELSON H. SHERE, A.B., B.D.S., *Instructor in Journalism*
 LUCY GUSTA COON, B.S., M.D., *Instructor in Hygiene and Medical Adviser for Women*
 AGNES MARY DOSTER,² A.M., *Instructor in Home Economics*
 EDGAR ABNEY THACKER, M.S., M.D., *Instructor in Hygiene and Medical Adviser for Men*
 HAROLD MORTIMER EDWARDS,³ LL.B., *Instructor in Business Organization and Operation*
 OGDEN FRAZELLE EDWARDS,² M.S., *Instructor in Bacteriology*

ASSISTANTS

- DAVID MADISON BULLOCK, *Assistant in Physical Education for Men*
 PAUL ANDERS, *Assistant in Glass Blowing*
 JOHN ALEXANDER, A.M., *Assistant in Romance Languages*
 AVON JOSHUA NICKERSON, *Assistant and Storekeeper in Theoretical and Applied Mechanics*
 JOHN HERBERT UTLEY, A.M., *Assistant in Romance Languages*
 MARGARET KIDDER, A.M., *Assistant in Romance Languages*
 ERNEST CLAUDE COLEMAN, A.M., *Assistant in English*

¹Resignation effective February 1, 1936.

²First semester.

³Second semester.

- WILLIAM FREDERICK HOHEISEL, A.M., *Assistant in Zoology*
 ERIC VERNER SANDIN, A.M., *Assistant in English*
 MRS. EDITH SENDENBURGH SWENEY, A.M., *Assistant in English*
 ALBERT ENSIGN KNAUF, Ph.D., *Special Research Assistant in Chemistry*
 LAWRENCE HAROLD BUSSARD, A.M., *Assistant in Romance Languages*
 CHESTER EDWARD DERROUGH, *Assistant in Mechanical Engineering*
 JESS JUDSON FISCUS, *Assistant and Storekeeper in Architecture*
 ROBERT GIBBS MOOD, JR., A.M., *Assistant in English*
 MILDRED NOBLE,¹ A.M., *Assistant in English*
 CHARLES WALTER ROBERTS, A.M., *Assistant in English*
 CAROLYN WASHBURN, A.M., *Assistant in English*
 LESTER CHARLES DOLK, A.M., *Assistant in English*
 ROBERT HENDERSON, A.M., *Assistant in English*
 ANGELINA ROSALIA PIETRANGELI, A.M., *Assistant in Romance Languages*
 EARL WILLIAM DAVIDSON, A.M., *Assistant in English*
 EDNA MAE GOGGIN, A.M., *Assistant in Romance Languages*
 JOHN ALLEN HAMILTON, A.M., *Assistant in English*
 JOHN RIPLEY YOUNG, A.M., *Assistant in Romance Languages*
 ROBERT LEE BLAIR, A.M., *Assistant in English*
 CARL NICHOLAS CHALLACOMBE, M.S., *Assistant in Physics*
 LEORA PAULINE KNEER, M.S., *Assistant in Physiology*
 MILDRED ALICE MARTIN, A.M., *Assistant in English*
 DORLES CAMILLE STUTZMAN, A.M., *Assistant in English*
 EARL HERMAN PETERSON, A.M., *Assistant in English*
 FRANK ELLSWORTH SCHOOLEY, B.S., *Assistant in Journalism, Assistant to the Director of Public Information, and Assistant to the Director of the Radio Station*
 ARTHUR VINCENT HOUGHTON, A.M., *Assistant in Sociology*
 DANIEL ROBERT LANG, A.M., *Assistant in English*
 OSWALD SIDNEY ORTH, M.S., *Assistant in Physiology*
 MERRILL PAUL RASSWEILER, M.S., *Assistant in Physics*
 WILLIAM PAUL DISMUKES, A.M., *Assistant in Romance Languages*
 ALFRED DWIGHT HUSTON, A.M., *Assistant in English and Supervisor of Speech Aids Service*
 WILLIAM ALLAMAN GANSTER, A.M., *Assistant in Architecture*
 HARRY JONES HARMAN, M.S., *Assistant in Architecture*
 ROBERT BORGIA ORLOVICH, A.M., *Assistant in English*
 GRAHAM T. OVERGARD, B.Mus., *Assistant in Military Bands*
 DONALD MEEKER BROWN, A.M., *Assistant in Mathematics*
 RICHARD KAUFMAN COOK,¹ Ph.D., *Assistant in Physics*
 ALBERT CLARK BURDETTE, A.M., *Assistant in Mathematics*
 FRANCIS O. ADAM, JR., A.B., M.L., *Assistant in Romance Languages*
 KATHRYN IRENE ALLEN, A.M., *Assistant in Romance Languages*
 SIDNEY HENRY BABCOCK, JR.,² Ph.D., *Special Research Assistant in Chemistry*
 BOYD GEORGE CARTER, A.M., *Assistant in Romance Languages*
 JOSEPHINE HUGHES CHANLER, Ph.D., *Assistant in Mathematics*
 ROYAL A. GETTMANN, A.M., *Assistant in English*
 GLENN PERCIVAL HASKELL, A.M., *Assistant in English*
 GEORGE ROBERT HILTON, A.M., *Assistant in Romance Languages*
 FREDERIC CHARLES OSENBURG, A.M., *Assistant in English*
 CHARLES GILBERT ROWE, A.M., *Assistant in Romance Languages*
 MARY BEN RUMSEY, A.M., *Assistant in Mathematics*
 HAROLD PEYTON WHEELER, A.M., *Assistant in English*
 CHARLES MILTON WHITLO, M.S., *Assistant in Business Organization and Operation*
 JOSEPH HENRI AMIEL, A.M., *Assistant in Romance Languages*
 ROBERT ODED BURNS, M.S., *Assistant in Physics*
 MARVIN ROBERT DOBBERMAN, B.S., *Assistant in Architecture*
 CECIL GORDON DUNN, M.S., *Assistant in Physics*
 HARRY WEBER HECKMAN, M.S., *Assistant in Economics*
 JOSEPH ARTHUR KIES, M.S., *Assistant in Physics*

¹First semester. ²Resignation effective January 16, 1936.

POLYKARP KUSCH, M.S., *Assistant in Physics*
 LOUISE FINLEY LODGE, A.M., *Assistant in Romance Languages*
 JOHN WOOD McMAHAN, M.S., *Assistant in Accountancy*
 CECIL A. MOYER, M.S., *Assistant in Accountancy*
 HAROLD WALLACE NEILD, M.S., *Assistant in Physiology*
 HOWARD SPARLING PATTIN, A.M., *Assistant in Physics*
 MERRILL COCHRANE GAY, A.M., *Assistant in Economics*
 GILBERT DEFOREST KINZER, M.S., *Assistant in Physics*
 PAUL GERHARDT KRAUSS, A.M., *Assistant in German*
 DOROTHY MARIE RALPH, A.M., *Assistant in Romance Languages*
 WILLIAM EARL SHOUPP, A.M., *Assistant in Physics*
 CARROLL CLAUDE STALNAKER, A.M., *Assistant in Economics*
 JOHN ANGLIN RAMSEY, A.M., *Assistant in Romance Languages*
 CURTIS ERDMUND MEYER, Ph.D., *Special Research Assistant in Chemistry*
 LEONE ANNE RUBERG, A.M., *Assistant in Chemistry*
 LUTHER LIVINGSTON MAYS, A.M., *Assistant in Psychology*
 THOMAS GAUNT COOKE, B.S., *Assistant in Chemistry*
 BYRON THORWELL DARLING, B.S., *Assistant in Physics*
 GEORGE KENNETH GREEN, M.S., *Assistant in Physics*
 CARL FREDERICK GRUBB, A.M., *Assistant in Geology*
 LESLIE DENT JOHNSTON, A.M., *Assistant in the Classics*
 HALDON ARTHUR LEEDY, A.M., *Assistant in Physics*
 PAUL WARREN LEPPLA, M.S., *Assistant in Chemistry*
 DEXTER HAROLD REYNOLDS, M.S., *Assistant in Chemistry*
 ALBERT FERRIS SMITH, B.S., *Assistant in Chemistry*
 JOHN LUKINS GRING, M.S., *Assistant in Chemistry*
 ELLEN PAULINE JACKSON, A.B., B.S., *Assistant in Library Science*
 NORMAN THOMAS MATTOX, M.S., *Assistant in Zoology*
 SUNSHINE PARK, M.S., *Assistant in Bacteriology*
 JOHN A. SCHAAD, B.S., *Assistant in Chemistry*
 HARVEY ALBERT SCHULTZ, A.M., *Assistant in Physics*
 EMMET EDWIN SHIPMAN, A.B., *Assistant in Zoology*
 ROBERT R. STERRETT, Ch.E., M.S., *Special Research Assistant in Chemistry*
 ARTHUR CORNELIUS TWOMEY, M.S., *Assistant in Zoology*
 MAXWELL DEAN EDWARDS, A.M., *Assistant in English*
 BERNARD SAMUEL FRIEDMAN,¹ A.B., *Assistant in Chemistry*
 CHARLES ALBERT GETZ, M.S., *Assistant in Chemistry*
 RICHARD HANNA HADLEY, M.S., *Assistant in English*
 JOHN ISAAC OWEN, A.M., *Assistant in English*
 CLARENCE ALBERT STIEGMAN, M.S., *Assistant in Chemistry*
 TURNER HENDERSON TRIMBLE, A.M., *Assistant in English*
 HENRY BENEDICT FISHER, B.S., *Assistant in Chemistry*
 MARCELLINE GOUGLER, B.S., *Assistant in Art*
 HARRY WILLIAM JOHNSON, D.V.M., *Assistant in Animal Pathology*
 LEE LINSLEY ALEXANDER, A.M., *Assistant in Chemistry*
 WILLIAM ERNEST HOLLAND, M.S., *Assistant in Chemistry*
 ROBERT WILLIAM KREBS, M.S., *Assistant in Chemistry*
 HARLAND BURR RONEY, B.S., *Assistant in Zoology*
 JOHN DARY MIZELLE, M.S., *Assistant in Zoology*
 KENNETH KARL KEARBY, M.S., *Special Research Assistant in Chemistry*
 JAMES HOWARD BROWN, M.S., *Assistant in Chemistry*
 GEORGE VINCENT COHEE, M.S., *Assistant in Geology*
 ARTHUR BERTRAND COZZENS, M.S., *Assistant in Geography*
 RUDOLPH E. DAMSCHROEDER, M.S., *Assistant in Chemistry*
 EDWIN CHRISTIAN DANNER, A.M., *Assistant in Zoology*
 HENRY DORROH FOSTER, M.S., *Assistant in Chemistry*
 HUGH HENRY HULLY, A.M., *Assistant in Chemistry*
 JULIAN ROYDEN LITTLE, M.S., *Assistant in Chemistry*
 ARTHUR JOHN PAIK, M.S., *Assistant in Chemistry*
 GEORGE MELVIN POHLER, M.S., *Assistant in Chemistry*

¹First semester.

JOHN REED RANDALL, Ph.D., *Assistant in Geography*
 LEONARD R. SCRIBNER, A.M., *Assistant in Chemistry*
 JOHN HENRY SHENK, M.S., *Assistant in Chemistry*
 DOROTHY ELIZABETH SIEDENBURG, B.S., *Assistant in English*
 RICHARD ALAN STEGEMAN, M.S., *Assistant in Chemistry*
 FRAZER RICE TURRENTINE,¹ B.S., *Assistant in Physics*
 GLEN EDGAR ULLYOT, M.S., *Assistant in Chemistry*
 ENNO WOLTHUIS, M.S., *Assistant in Chemistry*
 HARLOW WHITING ADES, M.S., *Assistant in Zoology and Special Research Assistant in Psychology*
 ADAM CLARKE BEILER, B.S., *Assistant in Physics*
 JEANETTE LEONA COHEN,¹ B.S., *Laboratory Assistant in Home Economics*
 EDWARD GEORGE FISHER, A.M., *Assistant in English*
 FRANK COOK GENTRY, A.M., *Assistant in Mathematics*
 WILLIAM EMIL LUNDQUIST, B.Ch.E., *Assistant in Chemistry*
 JOHN WHITNEY MASON, B.S., *Assistant in Physics*
 KERON CALDWELL MORRICAL, M.S., *Assistant in Physics*
 CHARLES HARLEN SHATTUCK, A.M., *Assistant in English*
 CLYDE FRANK SNIDER, A.M., *Assistant in Political Science*
 MRS. DELTA HINKEL CUTHBERT, B.S., *Assistant in Physical Education for Women*
 RALPH WARREN DEXTER, B.S., *Assistant in Zoology*
 STEPHEN DIACHUN, M.S., *Assistant in Botany*
 SAMUEL H. EPPSTEIN, A.B., *Special Research Assistant in Chemistry*
 ULAND EVERETT FEHLAU, A.M., *Assistant in German*
 PHILIP GRAYDON HUDSON, M.S., *Assistant in Economics*
 MARGARET LAWRENZ, M.S., *Assistant in Chemistry*
 BERNADINE HELEN MEYER, B.S., *Laboratory Assistant in Home Economics*
 RICHARDS CLINTON OSBORN, A.M., *Assistant in Economics*
 CHARLES HARRY STUBING, A.M., *Assistant in German*
 WARREN ANDREW, M.S., *Assistant in Zoology*
 EDWARD SHERMAN BEADLE, A.M., *Assistant in Romance Languages*
 ROBERT GEHLMANN BONE, A.M., *Assistant in History*
 BEN THOBURN BRIGGS, A.B., *Assistant in Chemistry*
 CHARLES HEATH BUMSTEAD, A.M., *Assistant in Psychology*
 ROY RALSTON BUSHART, A.B., *Assistant in Romance Languages*
 JOHN HOOKER HARTSOOK, A.M., *Assistant in Romance Languages*
 WILLIAM B. HOLL, *Assistant in Music*
 JACK FEIN ISAKOFF, A.M., *Assistant in Political Science*
 MARIA ERCILIA KILER, A.B., *Assistant in Romance Languages*
 MARY ELIZABETH KLINGNER, A.B., *Assistant in Romance Languages*
 ROBERT GUST LINDBORG, M.S., *Assistant in Zoology*
 VIRGINIA MODESITT, A.M., *Assistant in Mathematics*
 GEORGE ALBERT STEINER, A.M., *Assistant in Economics*
 DOROTHY ELIZABETH STUTTLE, A.B., *Assistant in Romance Languages*
 PHYLLIS PRESCOTT VAN VLEET, B.S., *Assistant in Physical Education for Women*
 CHARLES WILLIAM JOSEPH WENDE, A.B., *Assistant in Chemistry*
 KLASINE ELIZABETH VON WESTEN, A.M., *Assistant in German*
 MERTON MONROE BECKWITH, M.S., *Assistant in Chemistry*
 ELLIOT CASSIDY, A.M., *Assistant in History¹ and in Political Science²*
 SCHEURING S. FIERKE, M.S., *Special Research Assistant in Chemistry*
 VIRGINIA BEATRICE GANGSTAD, A.M., *Assistant in Botany*
 OLIVE PAULINE HENNEBERGER, A.M., *Assistant in English*
 ROBERT EDWIN HENRY, M.S., *Assistant in Chemistry*
 KATHERINE KINSEL, A.M., *Assistant in Botany*
 GEORGE LEIGHTON LA FUZE,¹ A.M., *Assistant in History*
 ELLIOTT WALDO McDOWELL, A.M., *Assistant in English*
 BERNARD CHARLES MARKLEIN, M.S., *Assistant in Chemistry*
 RICHARD FROMAN MILLER, A.B., *Assistant in Chemistry*
 JOHN NEIL MRGUDICH, Ph.D., *Special Research Assistant in Chemistry*
 CORNELIUS HERMAN MUELLER, A.M., *Assistant in Botany*

¹First semester.

²Second semester.

KARL-HEINZ EBERLE PLANITZ, A.M., *Assistant in German*
 LAURENCE LELAND RYDEN, A.M., *Assistant in Chemistry*
 ALFRED CHARLES FREDERICK SCHERER, A.B., *Assistant in German*
 N. CYRIL SCHIELTZ, B.Ch.E., *Special Research Assistant in Chemistry*
 MRS. MEREDITH SPARKS,¹ A.M., *Assistant in Chemistry*
 HORACE MARION TENNEY, M.S., *Assistant in Chemistry*
 MARION W. WOODRUFF, M.S., *Special Research Assistant in Psychology*
 FRANK HIGGINBOTHAM, M.S., *Assistant in Accountancy*
 CHARLES AUGUSTUS McDONALD, B.S., *Assistant in Accountancy*
 HOWARD CHARLES BLACK, A.M., *Assistant in Chemistry*
 RAYMOND WARNER CAMPBELL, A.M., *Assistant in Chemistry*
 JOHN CHARLES COWAN, A.B., *Assistant in Chemistry*
 ELBERT EGIDIUS GRUBER, M.S., *Assistant in Chemistry*
 MAX FERDINAND ROY, A.M., *Assistant in Chemistry*
 GEORGE BOSWORTH BROWN, B.S., *Assistant in Chemistry*
 HARRY HERSCHEL WEINSTOCK, JR., M.S., *Assistant in Chemistry*
 ROBERT EDWARD CHRIST, Ph.D., *Special Research Assistant in Chemistry*
 EMERALD GARRETT BALLARD, A.M., *Assistant in English*
 JOHN FREDERICK BARRETT, M.S., *Assistant in Geology*
 WINIFRED BENNETT, A.M., *Assistant in Botany*
 FREDERICK WINFIELD BROWN, Ph.D., *Assistant in Physics*
 GEORGE CARR CAMP, A.M., *Assistant in English*
 JAMES DOW CAMPBELL, JR., A.B., *Assistant in Mathematics*
 JOHN HITCHCOCK CHAPIN, B.Chem., *Assistant in Chemistry*
 JOHN WESLEY CLARK, A.B., *Assistant in Physics*
 JOHN WAYNE COLE, A.B., *Assistant in Chemistry*
 EVERT CONDER, M.S., *Assistant in Zoology*
 FOSTER LEROY DENNIS, A.M., *Assistant in Mathematics*
 JAMES MCQUEEN DOBBIE, M.S., *Assistant in Mathematics*
 ROBERT VIRGIL DREXLER,¹ B.S., *Assistant in Botany*
 RICHARD JAMES DUFFIN, Ph.D., *Assistant in Physics*
 CHARLES ROLAND EDDY, B.S., *Assistant in Chemistry*
 HOLLY CLAIRE FRYER, M.S., *Assistant in Mathematics*
 JOHN JOSEPH GIBBONS, JR., Ph.D., *Assistant in Physics*
 SIEGFRIED THEODORE GROSS, M.S., *Assistant in Chemistry*
 HUBERT ANDREW HARRIS, M.S., *Assistant in Botany*
 ROBERT BRUCE HORSFALL, JR., A.M., *Assistant in Physics*
 HENRIETTA HOWELL, A.B., B.S., *Assistant in Library Science*
 LEO HUGHES, A.M., *Assistant in English*
 ROBERT THEODORE ITTNER, A.B., *Assistant in German*
 ALPHEUS MILES JENNINGS, B.S., *Assistant in Physical Education for Men*
 VALENTINE JOBST, Ph.D., *Assistant in Political Science*
 FRED WILLIAM KASCH, B.S., *Assistant in Physical Education for Men*
 JAMES RONALD FRASER KENT, A.M., *Assistant in Mathematics*
 LOUIS MCGLENTHE KESSLER, B.S., *Assistant in Accountancy*
 MARY RAMON KINNEY, A.B., B.S., *Assistant in Library Science*
 GLENN WASSON MILLER, A.M., *Assistant in Economics*
 CHARLES DOUGLAS MONSSON, B.S., *Assistant in Physical Education for Men*
 NEIL SENNETT MOON, B.S., *Assistant in Chemistry*
 BRUCE ROBERT MORRIS, A.M., *Assistant in Economics*
 HARRY MAURITZ PALMER, B.S., *Assistant in Physical Education for Men*
 ROBERT CURTIS RETHERFORD, B.S., *Assistant in Physics*
 JOHN PORTER ROBERTSON, A.B., *Assistant in German*
 VERN WADE ROBINSON, A.M., *Assistant in German*
 MARY SCOTT, A.M., *Assistant in Chemistry*
 DARRELL RHEA SHREVE, M.S., *Assistant in Mathematics*
 MICHAEL SVEDA, B.S., *Assistant in Chemistry*
 HELEN ELIZABETH UNDERWOOD, B.S., *Assistant in Institution Management*
 THEODORE JOSEPH WANG, B.S., *Assistant in Physics*
 FELIX PERRY WELCH, A.M., *Assistant in Mathematics*

¹First semester.

EVERETT LINUS WELKER, A.M., *Assistant in Mathematics*
 GILES WARREN ABBOTT, A.B., *Special Research Assistant in Chemistry*
 EARL ALLGAIER, M.S., *Assistant in Psychology*
 CHARLES THEODORE BLACK, A.B., *Assistant in Zoology*
 HEIMIE E. BREEN, B.S., *Assistant in Accountancy*
 WALTER HOWARD BROWN,¹ B.Ed., *Assistant in Botany*
 DAVID KINCAID BRUNER, A.M., *Assistant in English*
 MARVIN ELLIS BUTTERFIELD, A.M., *Assistant in Romance Languages*
 KENNETH NIELSEN CAMPBELL, Ph.D., *Special Research Assistant in Chemistry*
 EARL CARNEY, A.M., *Assistant in English*
 JOHN LESLIE CATTERALL, A.M., *Research Assistant in the Classics*
 RICHARD JOSEPH COSTLEY, B.S., *Assistant in Zoology*
 MAX WILLIAM DAVID, B.S., *Assistant in Geology*
 CLARENCE ENGLAND DENOON, JR., M.S., *Assistant in Chemistry*
 PAUL RYDE DIXON, B.S., *Assistant in Physical Education for Men*
 LEWIS ROYAL DRAKE, M.S., *Assistant in Chemistry*
 EDNA MAE EDWARDS, A.B., *Assistant in Romance Languages*
 ALICE FARWELL, A.B., *Assistant in German*
 RICHARD WILLIAM FAY, M.S., *Assistant in Entomology*
 MALCOLM STUART FERGUSON, A.M., *Assistant in Zoology*
 GILBERT HOWARD FETT, M.S., *Assistant in Electrical Engineering*
 VICTOR NATHANIEL FISCHER,¹ B.S., *Laboratory Assistant in Geology*
 JOSEPH S. FLORES, A.M., *Assistant in Romance Languages*
 AURELIO EUGENE FLORIO, B.S., *Assistant in Physical Education for Men*
 CHARLES NOLAN FORTENBERRY, A.M., *Assistant in Political Science*
 THURAL DALE FOSTER, M.S., *Assistant in Zoology*
 CHARLES JOHN GAA, B.S., *Assistant in Accountancy*
 GEORGE LEROY GIBSON, M.S., *Assistant in Dairy Manufactures*
 WALTER PHILIP HEINZMAN,¹ M.S., A.M., *Assistant in Mathematics*
 REGINA MAY HILL, A.B., *Assistant in Romance Languages*
 WALTER CLARE HULBURT,¹ M.S., *Assistant in Agricultural Engineering*
 LINDSEY RAYMOND JEANBLANC, A.B., *Assistant in Business Law*
 MARSHALL ROBERTSON JONES, A.M., *Assistant in Psychology*
 CHARLES LEPLIE KANATZAR, B.Ed., *Assistant in Zoology*
 ROGER TURPIN KENNEY, B.S., *Assistant in Dairy Manufactures*
 LOUIS SCHRÖER KEYSER, M.S., *Assistant in Chemistry*
 WALTER HENRY LEIGH, A.M., *Assistant in Zoology*
 PAUL CLIFFELL LEMON, A.B., *Assistant in Botany*
 EDWARD JOHN MATSON, B.S., A.B., *Assistant in Chemistry*
 ROBERT LEE MAY, B.S., *Assistant in Chemistry*
 JOHN GLENN METCALF, A.B., B.Mus., *Assistant in Music*
 MARGARET MIDDLETON,¹ B.S., *Assistant in Botany*
 DOROTHY EVELYN MOHN, B.S., *Assistant in Physical Education for Women*
 RALPH WESLEY MUNTZ, A.M., *Assistant in Economics*
 MILDRED ARDELL NORVAL, M.S., *Assistant in Mathematics*
 LUCILLE VIRGINIA PALMER, A.M., *Assistant in German*
 SALLIE ELIZABETH PENCE, A.M., *Assistant in Mathematics*
 EARL R. PRATHER, B.S., *Assistant in Physical Education for Men*
 ELDON EMERSON RICE, A.B., *Assistant in Chemistry*
 WILLIAM E. ROSS, B.S., *Assistant in Chemistry*
 EMERY GAYTHOR RUTHERFORD, B.S., *Assistant in Accountancy*
 JAMES M. SCHOFF,¹ M.S., *Assistant in Botany*
 WILLIAM BERKELEY SINGER, A.M., *Assistant in Psychology*
 CHARLES PHILLIP SLATER, B.S., *Assistant in Accountancy*
 MARY CAROLINE STULTS, A.M., *Assistant in Romance Languages*
 WILBERT TAEBEL, B.S., *Special Research Assistant in Chemistry*
 WALDO E. WALTZ, A.M., *Assistant in Political Science*
 MARGARET WARDELL, A.B., B.S., *Assistant in Library Science*
 ROBERT JAMES WEST, M.S., *Assistant in Economics*

¹First semester.

LLEWELLYN NOEL WILEY, M.S., *Assistant in Psychology*
 FAITH STATA WILLIAMS, A.M., *Assistant in Romance Languages*
 MADELYN WOMACK, Ph.D., *Special Research Assistant in Chemistry*
 PALMER LOUIS ZICKGRAF, A.M., *Assistant in the Classics*
 PARKER REYNOLDS BEAMER, A.B., *Assistant in Bacteriology*
 EDGAR FREDERICK BENNETT,¹ A.B., *Assistant in English*
 LEONARD BYMAN,¹ B.S., *Assistant in Chemistry*
 RODERICK CHARLES CARY,¹ A.B., *Assistant in Chemistry*
 ELMA IRENE COURTER, A.B., B.S., *Assistant in Library Science*
 FRED E. DEATHERAGE, JR., A.B., *Assistant in Chemistry*
 RALPH V. GREEN,¹ B.S., *Assistant in Chemistry*
 RUSSELL LOWELL HICKS, B.Ed., *Assistant in Chemistry*
 MAJEL MARGARET MACMASTERS, Ph.D., *Assistant in Home Economics*
 PAUL CLARENCE MCMICHAEL,¹ B.S., *Assistant in Journalism*
 JAMES PEYTON MCREYNOLDS, A.B., *Assistant in Chemistry*
 RENÉ OEHLER,¹ M.S., *Assistant in Chemistry*
 RODERICK WHARLEY SPENCE,¹ A.B., *Assistant in Chemistry*
 DONALD EDWIN WOLF, B.S., *Assistant in Chemistry*
 HAROLD GARRETT KOLLOFF,¹ A.B., *Assistant in Chemistry*
 MERLE CLARK TURNER, M.S., *Assistant in Economics*
 CARL WILLIAM BIRKY,² B.S., *Assistant in Sociology*
 WILLIAM FARRIN HOOVER,² A.M., *Assistant in Geology*
 CORLISS ROBERT KINNEY,² Ph.D., *Special Research Assistant in Chemistry*
 CURTIS MILLER ELLIOTT,² A.M., *Assistant in Economics*
 WILLIAM MAXIMILIAN FLASHENBERG,² A.B., *Assistant in History*
 EDWARD LEROY HANSEN,² B.S., *Assistant in Agricultural Engineering*
 GEORGE GAINES LECKIE,² Ph.D., *Assistant in Philosophy*
 GILBERT G. LENTZ,² A.M., *Assistant in Political Science*

SERVICE FELLOWS AND SCHOLARS (Subject to call for service as assistants)

JOHN MUELLER ANDERSON, A.B., *Service Scholar in Philosophy*
 SCOTT ANDERSON, B.S., *Service Scholar in Physics*
 HOWARD GORDON BERGMANN, M.S., *Service Fellow in Mathematics*
 MILO EVERETT BIXLER, M.S., *Service Fellow in Chemistry*
 MARTHA LEE BOZEMAN, A.B., *Service Scholar in Zoology*
 EUGENE M. BRADERMAN, B.S., *Service Scholar in History*
 WILFRED JOHN BROGDEN, A.B., *Service Fellow in Psychology*
 NORMAN WARD CALDWELL, A.M., *Service Fellow in History*
 MILDRED RUTH CHAPIN, A.B., *Service Scholar in Home Economics*
 MARTIN PAUL CLAUSSEN, A.M., *Service Fellow in History*
 WESLEY STUART COE, B.S., *Service Fellow in Chemistry*
 HELMUT OTTO DAHLKE, A.B., *Service Scholar in Sociology*
 LLOYD WILLIAM DALY, A.M., *Service Fellow in the Classics*
 WILLIAM FERDINAND EKSTROM, A.B., *Service Scholar in English*
 HENRY CLYDE EYSTER, A.M., *Service Fellow in Botany*
 DOROTHY ELEANOR GIBSON, A.B., *Service Scholar in Mathematics*
 FELIX BRUNO GIOVANELLI, A.B., *Service Scholar in Romance Languages*
 GAYLIA MYRNA GOODE, A.B., *Service Scholar in the Classics*
 JANICE ELAINE GREIDER, A.B., *Service Scholar in English*
 DONALD KENNETH GRIFFITH, A.B., *Service Scholar in Accountancy*
 JAMES KENNETH GUNTHER, M.S., *Service Fellow in Chemistry*
 WALLACE WOODROW HAGAN, B.S., *Service Scholar in Geology*
 EVELYN MARGARET HANCOCK, A.M., *Service Fellow in Chemistry*
 ELIZABETH MADELEINE HEISS, M.S., *Service Fellow in Entomology*
 JAMES OWEN HENDRICKS, A.B., *Service Fellow in Chemistry*
 MARGUERITE JULIA HUEBNER, A.B., *Service Scholar in English*
 EUGENE HARVEY HUFFMAN, M.S., *Service Fellow in Chemistry*
 CUTHBERT CORWIN HURD, M.S., *Service Fellow in Mathematics*
 ROBERT JOHNSON, M.S., *Service Fellow in Chemistry*

¹First semester.²Second semester.

JOHN HENRY KRENKEL, A.M., *Service Fellow in History*
 ALFRED TAFT LARSON, A.M., *Service Fellow in History*
 LAURANCE WARD LASAGE, A.B., *Service Scholar in Romance Languages*
 MARLIN TEMPLETON LEFFLER, A.M., *Service Fellow in Chemistry*
 HOWE ELLIOTT MCCLURE, B.S., *Service Scholar in Entomology*
 ROBERTA HENRIETTA MCKAY, A.B., *Service Scholar in Economics*
 NORMAN ANTON MCQUOWN, A.B., *Service Scholar in German*
 VICTOR GERALD MEADORS, B.S., *Service Scholar in Chemistry*
 DAVID LEON NETZORG, A.M., *Service Fellow in Mathematics*
 CONSTANCE NICHOLAS, A.B., *Service Scholar in English*
 MAURICE PAVLOV, A.B., *Service Scholar in Psychology*
 LYLE WINSTON PHILLIPS, A.M., *Service Fellow in Physics*
 JOHN KERKER QUINN, A.B., *Service Scholar in English*
 ROBERT WALLACE RAFUSE, A.M., *Service Fellow in Political Science*
 OWEN JORDAN REAMER, A.B., *Service Scholar in English*
 ROBERT WEIR REMPFER, A.M., *Service Fellow in Mathematics*
 EDMOND FAIRLIE RICKETTS, A.B., *Service Scholar in Political Science*
 EILEEN PATRICIA RYAN, A.B., *Service Scholar in the Classics*
 MELVIN JAMES SEGAL,¹ A.B., *Service Fellow in Economics*
 RALPH LOUIS EDWIN SEIFERT, A.M., *Service Fellow in Chemistry*
 FREDERICK WILLIAM STALLMANN, A.B., *Service Scholar in Physics*
 ROBERT CONRAD STONE, A.M., *Service Fellow in the Classics*
 ROBERT McDOWELL THRALL, A.M., *Service Fellow in Mathematics*
 REVAROSE ATLASS WALLINS, A.B., *Service Scholar in Romance Languages*
 ELEANOR GRACE WARNER, A.B., *Service Scholar in History*
 RICHARD ELVIS WATSON, A.M., *Service Fellow in Physics*
 LEONARD FREEMAN WILLIAMS, M.S., *Service Fellow in Agronomy*
 ROGER WRIGHT WILLIAMS, A.B., *Service Scholar in Physics*
 GREYDON MILFORD WORBOIS, A.B., *Service Scholar in Education*
 ERVIN KENNETH ZINGLER, A.B., *Service Scholar in Economics*

TECHNICIANS

MRS. KATHARINE HILL PAUL, *Scientific Artist in Zoology*
 ORREN C. McMILLIN, *Technician and Storekeeper in Zoology*
 WILTON BENTON McDEVITT, *Laboratory Demonstrator in Ceramic Engineering*
 JANICE MINERVA SMITH, M.S., *Laboratory Technician in Home Economics*
 WILLIS EUGENE PHILLIPS, B.S., *Technician in the Radio Station*

TEACHERS IN THE UNIVERSITY HIGH SCHOOL

CHARLES WILSON SANFORD, Ph.D., *Principal of the University High School and Assistant Professor of Education*
 CAMERON CHARLES GULLETTE, B.Mus., Ph.D., *Assistant Professor of Romance Languages*
 WILLIAM HABBERTON, Ph.D., *Assistant Professor of Education and Head of the Department of Social Studies*
 RALPH M. HOLMES, A.M., *Associate in Music*
 VELMA IRENE KITCHELL, B.Mus., B.S., *Instructor in Music*
 WILBER EUGENE HARNISH, A.M., *Instructor in Education and Head of the Department of Science*
 LIESETTE JANE MCHARRY, A.M., *Instructor in Education and Head of the Department of English*
 RUSSELL TAAFFE GREGG, Ph.D., *Instructor in Education and Assistant Principal*
 CHRISTIAN OTTOMAR ARNDT, A.M., M.S., *Instructor in Education and Head of the Department of Foreign Languages*
 SARAH HELEN TAYLOR, Ph.D., *Teacher of Mathematics*
 MRS. MABEL REA HAGAN, M.S., *Teacher of Commercial Subjects*
 MRS. FRANCES DOUGLASS WILSON, A.M., *Teacher of Social Studies*
 MARIE JEANNETTE BOYSEN, A.M., *Teacher of Latin*
 PAULINE ELVA CHANGNON, A.M., *Teacher of French*

¹Resignation effective February 1, 1936.

MATA SMITH, B.Ed., *Teacher of English*
 MARIE LOUISE ZILLY, A.B., *Teacher of Art*
 MILES C. HARTLEY, Ph.D., *Teacher of Mathematics*
 WILLMER OLOF ALSTROM, B.S., *Teacher of Physical Education*
 ERNESTINE ANNE ANDERSON, A.M., *Teacher of English*
 LOUIS ALEXANDER ASTELL, A.B., *Teacher of Science*
 VIOLA KATHRYN BOWER, A.M., *Teacher of English*
 ANN DOROTHEA STIEGEMEYER, B.S., *Teacher of Commercial Subjects*
 HENRIETTA PEARL TERRY, Ph.D., *Teacher of Mathematics*
 ROBERT BATES THRALL, B.Ed., *Teacher of Industrial Education*
 MILDRED EVELYN BAKKE, B.S., *Teacher of Physical Education*

COOPERATING TEACHERS IN THE UNIVERSITY HIGH SCHOOL¹

CARL WALTER ALLISON, A.M., *Principal of Champaign High School*
 A. MAURINE BLOOMSTER, *Teacher in Lincoln School*
 E. GRETCHEN BLOOMSTER, *Teacher in Colonel Wolfe School*
 DAVID GRAGG BUSEY, B.S., *Teacher in Thornburn Junior High School*
 MARGARET B. CHESTER, A.B., *Principal of Lottie Switzer School*
 THOMAS HOWELL COBB, A.M., *Superintendent of Urbana Public Schools*
 MRS. GRACE MOORE COOK, M.S., *Teacher in Champaign High School*
 ADELINE ALICE CROSS, B.S., *Teacher in Champaign Junior High School*
 IRENE EBELING, B.S., *Teacher in Colonel Wolfe School*
 KATHERINE CHRISTINE FREDERICK, *Principal of Willard School*
 RUTH FREITAG, *Principal of South Side School*
 STANLEY BEAR HADDEN, A.M., *Principal of Urbana High School*
 BESSIE LUCILE HAMM, A.M., *Principal of Dr. Howard School*
 MAE RYON HAWKINS, *Principal of Lawhead School*
 SISTER M. CECILIAN HEFFRON, *Principal of St. Mary's School*
 RUTH HIBBS, A.M., *Teacher in Champaign High School*
 FREDERICK THOMAS HYLAND, B.S., *Teacher in Champaign High School*
 MRS. NEVA WHITFORD JONES, A.M., *Teacher in Champaign Junior High School*
 VERA CAROLINE KADEN, A.M., *Teacher in Champaign High School*
 ETHELYN LOUISE KIRK, A.M., *Teacher in Urbana High School*
 AARON HAWTHORNE LAUCHNER, B.S., *Principal of Thornburn Junior High School*
 AVICE FERNE LEE, *Principal of Colonel Wolfe School*
 LOLA DEWITT MCCLURG, A.B., *Teacher in Urbana High School*
 LILLIE MCDANIEL, *Teacher in Colonel Wolfe School*
 MARGERY ELIZABETH MCKEE, B.S., *Teacher in Colonel Wolfe School*
 LYLE MARY MAMER, B.S., *Teacher in Urbana High School*
 LESTER R. MOYER, Ph.B., *Teacher in Champaign High School*
 LAKIE B. MUNSON, A.B., *Principal of Gregory School*
 ETTA NEBLOCK, *Principal of Marquette School*
 VERNON LEWIS NICKELL, A.M., *Superintendent of Champaign Public Schools*
 MARJORIE ROLOFF, *Teacher in Colonel Wolfe School*
 HARRIETT ROSE, B.Mus., *Superintendent of Music in Champaign Elementary Schools*
 MARY AMANDA SHROYER, *Principal of Lincoln School*
 ERNEST JOHN SIMON, B.S., *Teacher in Champaign High School*
 JAMES LYLE SISK, A.M., *Principal of Columbia School*
 LEWIS STEPHENS, B.S., *Teacher in Urbana High School*
 ORVAL GEORGE STRODE, B.S., *Teacher in Champaign Junior High School*
 BEULAH HOPE SWIGART, A.M., *Teacher in Champaign High School*
 ARNOLD LEE THOMASSON, A.M., *Principal of Champaign Junior High School*
 WILLIAM THOMPSON, B.S., *Teacher in Champaign High School*
 BLANCHE MARIE VEACH, B.S., *Teacher in Urbana High School*
 FANNIE LUCILE WEEB, A.M., *Teacher in Champaign High School*
 HAZEL IDA WHITESSELL, B.Ed., *Art Supervisor in Urbana Public Schools*
 ETHEL MAY WOOLF, A.M., *Art Supervisor in Champaign Public Schools*

¹First semester.

COLLEGE OF MEDICINE

PROFESSORS*

- DAVID JOHN DAVIS, M.D., Ph.D., *Professor of Pathology, Head of the Department of Pathology, Bacteriology, and Public Health, and Dean of the College of Medicine*
- HENRY PARKER NEWMAN, A.M., M.D., *Professor of Gynecology, Emeritus*
- HENRY TURMAN BYFORD, A.M., M.D., *Professor of Gynecology, Emeritus*
- FRANK BRECKENRIDGE EARLE, M.D., *Professor of Pediatrics, Emeritus*
- WILLIAM ALLEN PUSEY, A.M., M.D., *Professor of Dermatology, Emeritus*
- WILLIAM MCINTIRE HARSHA, B.S., A.B., M.D., *Professor of Surgery, Emeritus*
- LEE HARRISON METTLER, A.M., M.D., *Professor of Neurology, Emeritus*
- CASEY A. WOOD, A.M., M.D., *Professor of Ophthalmology, Emeritus*
- CHARLES DAVISON, A.M., M.D., *Professor of Surgery, Emeritus*
- FREDERICK TICE, M.D., *Professor of Medicine, Emeritus*
- NORVAL HARVEY PIERCE, M.D., *Professor of Laryngology, Rhinology, and Otology, and Head of the Department, Emeritus*
- CHARLES SUMNER BACON, Ph.B., M.D., D.Sc., *Professor of Obstetrics, Emeritus*
- WILLIAM ELLIOTT GAMBLE, B.S., M.D., *Professor of Ophthalmology, Emeritus*
- JULIUS HAYES HESS, M.D., *Professor of Pediatrics and Head of the Department*
- HUGH ALISTER MCGUIGAN, Ph.D., M.D., *Professor of Pharmacology, Materia Medica, and Therapeutics, and Head of the Department*
- HAROLD DOUGLAS SINGER, M.D., *Professor of Neuropsychiatry, Head of the Department, and Director of the Psychiatric Institute*
- CHARLES EDWARD HUMISTON, D.Sc., M.D., *Professor of Surgery, Emeritus*
- LOUIS SCHULTZ, D.D.S., M.D., *Professor of Oral Surgery and Pathology, Emeritus*
- WILLIAM HENRY WELKER, A.C., Ph.D., *Professor of Physiological Chemistry and Head of the Department*
- NELSON MORTIMER PERCY, M.D., *Professor of Surgery*
- FRANCIS EUGENE SENEAR, B.S., M.D., *Professor of Dermatology and Head of the Department*
- WILLIAM F. PETERSEN, B.S., M.D., *Professor of Pathology*
- ADOLPH HARTUNG, M.D., *Professor of Roentgenology*
- ALBERT BACHEM, Ph.D., *Professor of Biophysics*
- FREDERICK HOWARD FALLS, M.S., M.D., *Professor of Obstetrics and Gynecology and Head of the Department*
- GEORGE BORIS HASSIN, M.D., *Professor of Neuropsychiatry*
- HAIM IDELL DAVIS, M.D., *Professor of Psychiatry, Emeritus*
- FREDERICK GEORGE DYAS, M.D., *Professor of Surgery*
- CHARLES MORGAN MCKENNA, B.S., M.D., *Professor of Genito-Urinary Surgery*
- HENRY BASCOM THOMAS, B.S., M.D., *Professor of Orthopaedics, Head of the Department, and Director of the Illinois Surgical Institute for Children*
- RACHELLE S. YARROS, M.D., *Professor of Social Hygiene*
- OTTO FREDERIC KAMPMEIER, Ph.D., M.D., *Professor of Anatomy and Head of the Department*
- ROBERT WOOD KEETON, M.S., M.D., *Professor of Medicine and Head of the Department*
- MAURICE LEWISON, M.D., *Professor of Physical Diagnosis*
- CHARLES HERBERT PHIFER, M.D., *Professor of Surgery*
- SIDNEY STRAUSS, A.B., M.D., *Professor of Medicine*
- LOYD ARNOLD, A.M., M.D., *Professor of Bacteriology and Public Health*
- HENRY EUGENE IRISH, M.D., *Professor of Pediatrics*
- MAURICE LAMM BLATT, M.D., D.Sc., *Professor of Pediatrics*
- GEORGE DETARNOWSKY, M.D., *Professor of Surgery*
- MAURICE B. VISSCHER, Ph.D., M.D., *Professor of Physiology and Head of the Department*
- EPHRAIM KIRKPATRICK FINDLAY, M.D., C.M., *Professor of Ophthalmology*

*Members of the University Senate. See page 13.

PAUL LOUIS SCHROEDER, B.S., M.D., *Professor of Criminology, Social Hygiene, and Medical Jurisprudence, Head of the Department, and Director of the Institute for Juvenile Research*
 BERNARD FANTUS, M.S., M.D., *Professor of Therapeutics*
 RICHARD HERMANN JAFFÉ, M.S., M.D., *Professor of Pathology*
 ERNST GELLHORN, M.D., Ph.D., *Professor of Physiology*
 FRANCIS LOEFFLER LEDERER, B.S., M.D., *Professor of Laryngology, Rhinology, and Otology, and Head of the Department*
 ERIC OLDBERG, M.D., Ph.D., *Associate Professor of Neurological Surgery and Acting Head of the Department of Surgery*
 WALTER JOHN RICHARD CAMP, M.D., Ph.D., *Professor of Pharmacology, Materia Medica, and Therapeutics*

ASSOCIATE PROFESSORS

JOSEPH CLAR BECK, M.D., *Associate Professor of Laryngology, Rhinology, and Otology, Emeritus*
 FRANK CHAUVET, M.D., *Associate Professor of Medicine*
 ERNEST SISSON MOORE, Ph.B., M.D., *Associate Professor of Medicine, Emeritus*
 OLAF BERGEIM, Ph.D., *Associate Professor of Physiological Chemistry*
 HALLARD BEARD, B.S., M.D., *Associate Professor of Ophthalmology*
 JACOB MEYER, M.S., M.D., *Associate Professor of Medicine*
 ISADORE PILOT, B.S., M.D., *Associate Professor of Medicine and of Pathology*
 BENJAMIN GOLDBERG, M.D., *Associate Professor of Medicine*
 GEORGE WASHINGTON POST, JR., A.M., M.D., *Associate Professor of Surgery*
 ANDREW WILSON BROWN, Ph.D., *Associate Professor of Criminology, Social Hygiene, and Medical Jurisprudence, and Associate Professor of Psychology*
 ELLIS BENJAMIN FREILICH, M.D., *Associate Professor of Medicine*
 VINCENT JOHN O'CONOR, B.S., M.D., *Associate Professor of Genito-Urinary Surgery*
 SAMUEL PERLSTEIN, M.D., *Associate Professor of Medicine*
 HARRY ALBERT SINGER, M.S., M.D., *Associate Professor of Medicine*
 SAMUEL AZOR LEVINSON, M.S., M.D., *Associate Professor of Pathology, Assistant Professor of Medicine, and Director of the Hospital Laboratory*
 OSCAR EUGENE NADÉAU, B.S., M.D., *Associate Professor of Surgery*
 ALEXANDER JOHN NEDZEL, M.D., M.S., *Associate Professor of Bacteriology and Public Health*
 OTTO SAPHIR, M.D., *Associate Professor of Pathology*
 ARNOLD ALBERT ZIMMERMANN, D.Sc., *Associate Professor of Anatomy*
 MAX SAMUEL WIEN, B.S., M.D., *Associate Professor of Dermatology*
 ROLAND PARKS MACKAY, A.B., M.D., *Associate Professor of Neuropsychiatry*
 GEORGE JOSEPH MOHR, B.S., M.D., *Associate Professor of Juvenile Behavior*
 ARRIE BAMBERGER, B.S., M.D., *Associate Professor of Surgery*
 ARTHUR REUBEN COOPER, Ph.D., M.D., *Associate Professor of Anatomy*
 RUSSELL DORR HERROLD, B.S., M.D., *Associate Professor of Surgery*
 THOMAS SMITH JONES, B.F.A., *Associate Professor of Medical and Dental Illustration*
 JOHN DOUGLAS KOUCKY, M.S., M.D., *Associate Professor of Surgery*
 FRANK B. LUSK, A.M., M.D., *Associate Professor of Medicine*
 SELIM WALKER MCARTHUR, Ph.B., M.D., *Associate Professor of Surgery*
 ROBERT BRUCE MALCOLM, M.S., M.D., *Associate Professor of Surgery*
 HENRY GEORGE PONCHER, B.S., M.D., *Associate Professor of Pediatrics*
 CARLOS ISAAC REED, Ph.D., *Associate Professor of Physiology*
 LINDON SEED, M.S., M.D., *Associate Professor of Surgery*
 LEROY HENDRICK SLOAN,¹ B.S., M.D., *Associate Professor of Medicine*

ASSISTANT PROFESSORS

JOHN MICHAEL LANG, M.D., *Assistant Professor of Obstetrics and Gynecology*
 LESTER EDWARD BOWER, A.B., M.D., *Assistant Professor of Pediatrics*
 ISADORE BERNHARD DIAMOND, M.D., *Assistant Professor of Neuropsychiatry*
 WALTER CHARLES HAMMOND, M.D., *Assistant Professor of Obstetrics and Gynecology*
 FRANK LEE STONE, M.D., *Assistant Professor of Obstetrics and Gynecology*

¹Second semester.

FRANK JOSEPH JIRKA, M.D., *Assistant Professor of Surgery*
 FRANKLIN SAMUEL WILSON, Ph.G., M.D., *Assistant Professor of Medicine*
 ALVAH LEWIS SAWYER, B.S., M.D., *Assistant Professor of Medicine*
 JOSEPH KAISER CALVIN, B.S., M.D., *Assistant Professor of Pediatrics*
 JOHN BAPTIST CIPRIANI, M.D., *Assistant Professor of Medicine*
 EDMUND FOLEY, B.S., M.D., *Assistant Professor of Medicine*
 ABRAHAM FAE LASH, M.D., Ph.D., *Assistant Professor of Obstetrics and Gynecology*
 DUANE WILLARD PROPST, A.B., B.S., M.D., *Assistant Professor of Medicine*
 PHILIP ROSENBLUM, M.D., *Assistant Professor of Pediatrics*
 ALBERT VANDERKLOOT, M.D., *Assistant Professor of Medicine*
 DAVID MORTIMER OLKON, A.M., M.D., *Assistant Professor of Neuropsychiatry*
 FRANK GEORGE MURPHY, B.S., M.D., *Assistant Professor of Orthopaedics*
 MRS. CARROLL LAFLEUR BIRCH, M.S., M.D., *Assistant Professor of Medicine*
 WILLIAM HARCOURT BROWNE, B.S., M.D., *Assistant Professor of Obstetrics and Gynecology*
 ARTHUR GIDEON COLE, Ph.D., *Assistant Professor of Physiological Chemistry*
 MAX LYON FOLK, M.D., *Assistant Professor of Ophthalmology*
 RALPH AUGUST KORDENAT, M.S., M.D., *Assistant Professor of Surgery*
 ABRAHAM ADOLPH LOW, M.D., *Assistant Professor of Neuropsychiatry*
 JACOB MORTON MORA, B.S., M.D., *Assistant Professor of Surgery*
 CHARLES NEWBERGER, B.S., M.D., *Assistant Professor of Obstetrics and Gynecology*
 HIRAM JASON SMITH, M.D., *Assistant Professor of Ophthalmology*
 MICHAEL HENRY STREICHER, M.S., M.D., *Assistant Professor of Medicine*
 ROY GILMORE BARRICK, M.D., M.H.D., *Assistant Professor of Criminology*
 ROBERT LEON LADD, M.S., M.D., *Assistant Professor of Pathology*
 JOHN JOSEPH THEOBALD, B.S., M.D., *Assistant Professor of Laryngology, Rhinology, and Otolaryngology*
 WALTER HENRY THEOBALD, B.S., M.D., *Assistant Professor of Laryngology, Rhinology, and Otolaryngology*
 FREDERICK WILLIAM HARK, M.S., M.D., *Assistant Professor of Orthopaedics*
 GERHARDT VON BONIN, M.D., *Assistant Professor of Anatomy*
 HUGO OTTO DEUSS, B.S., M.D., *Assistant Professor of Medicine*
 YNGVE JORANSON, A.B., B.S., M.D., *Assistant Professor of Anatomy*
 ISIDORE A. RABENS, M.S., M.D., *Assistant Professor of Medicine*
 THOMAS GORDON HULL, Ph.D., *Assistant Professor of Bacteriology and Public Health*
 GEORGE MILLES, Ph.G., M.S., M.D., *Assistant Professor of Pathology*
 EUGENE CONSTANTINE PIETTE, M.D., *Assistant Professor of Pathology*
 CHARLES BERNARD PUESTOW, M.D., Ph.D., *Assistant Professor of Surgery*
 ALFRED P. SOLOMON, A.B., M.D., *Assistant Professor of Neuropsychiatry*
 RICHARD LOCKWOOD WEBB, Ph.D., *Assistant Professor of Anatomy*
 RICHARD LEOS JENKINS, A.B., M.D., *Assistant Professor of Physiology and of Juvenile Behavior*
 RUDOLPH JOHANN KREMER, M.D., *Assistant Professor of Pathology*
 P. JOSEPH SARMA, M.S., M.D., *Assistant Professor of Surgery*
 WILL FERSON LYON, A.B., M.D., *Assistant Professor of Surgery*
 GÉZA DE TAKATS, M.D., M.Surg., *Assistant Professor of Surgery*
 DANIEL HAROLD LEVINthal, M.D., *Assistant Professor of Orthopaedics*
 THEODORE CORNBLEET, B.S., M.D., *Assistant Professor of Dermatology*
 WILLIAM HENRY HAZLETT, M.D., *Assistant Professor of Surgery*
 WILLARD VAN HAZEL, A.B., M.D., *Assistant Professor of Surgery*
 GUSTAV LEOPOLD ZECHEL, M.D., *Assistant Professor of Anatomy, and Associate in Surgery*
 JULIUS LEO SPIVACK,¹ M.D., *Assistant Professor of Surgery*

ASSOCIATES

SOLOMON MAXWELL GOLDBERGER, M.D., *Associate in Pediatrics*
 JOSEPH GREENGARD, B.S., M.D., *Associate in Pediatrics*
 BENJAMIN ZION RAPPAPORT, M.S., M.D., *Associate in Medicine*
 IRIS MCKY CHAMBERLAIN, M.D., *Associate in Pediatrics*
 GEORGE SHAYNIN LIVINGSTON, M.S., M.D., *Associate in Laryngology, Rhinology, and Otolaryngology*

¹Second semester.

- LOUIS SENDER ROBINS, B.S., M.D., *Associate in Pediatrics*
 VIRGIL RAY STEPHENS, M.S., M.D., *Associate in Surgery*
 PAUL LEON EWING, M.S., *Associate in Pharmacology, Materia Medica, and Therapeutics*
 ERNEST A. BREDLAU, M.D., *Associate in Laryngology, Rhinology, and Otology*
 MOSES GOLDWASSER, M.D., *Associate in Medicine*
 MINAS JOANNIDES, M.S., M.D., *Associate in Surgery*
 MILTON HENRY KRONENBERG, B.S., M.D., *Associate in Medicine*
 THOMAS PAINE SALTIEL, B.S., M.D., *Associate in Pediatrics*
 I. PAT BRONSTEIN, B.S., M.D., *Associate in Pediatrics*
 WALTER WILLIAM DALITSCH, B.S., D.D.S., M.D., *Associate in Medicine and Health Officer*
 LOUIS FELDMAN, B.S., M.D., *Associate in Medicine*
 SAMUEL I. KAUFMAN, M.D., *Associate in Ophthalmology*
 DIETRICH KLEMPNER, M.D., *Associate in Medicine*
 LEON WADE MARTIN, Ph.C., M.D., *Associate in Obstetrics and Gynecology*
 HARRY OLIVER MARYAN,¹ B.S., M.D., *Associate in Obstetrics and Gynecology*
 SAMUEL CUSHING BEACH, M.D., *Associate in Bacteriology and Public Health*
 NOAH FOX, B.S., M.D., *Associate in Laryngology, Rhinology, and Otology*
 BENJAMIN MORRIS GASUL, B.S., M.D., *Associate in Pediatrics*
 SAMUEL JULIAN HOFFMAN, B.S., M.D., *Associate in Pediatrics*
 HARRY LEICHENGER, B.S., M.D., *Associate in Pediatrics*
 TELL NELSON, B.S., M.D., *Associate in Medicine*
 SAUL S. SOLOWAY, B.S., M.D., *Associate in Medicine*
 GUSTAVE FRANKEL WEINFELD, M.D., *Associate in Pediatrics*
 ISRAEL BECKER, B.S., M.D., *Associate in Medicine*
 FRED TEMPLE BURLING, B.S., M.D., *Associate in Criminology, Social Hygiene, and Medical Jurisprudence*
 MARCUS RAYNER CARO, B.S., M.D., *Associate in Dermatology*
 EARL ERNST EWERT, B.S., M.D., *Associate in Surgery*
 PHILIP ALLEN HALPER, B.S., M.D., *Associate in Laryngology, Rhinology, and Otology*
 WILLIAM A. MARSHALL, B.S., M.D., *Associate in Orthopaedics*
 HERBERT RATTNER, M.D., *Associate in Dermatology*
 RUSSELL ADAMS SCOTT, A.B., M.D., *Associate in Obstetrics and Gynecology*
 SHERMAN LAWRENCE SHAPIRO, B.S., M.D., *Associate in Laryngology, Rhinology, and Otology*
 PARKE HARVEY SIMER, Ph.D., *Associate in Anatomy*
 PERRY JULIUS MELNICK, M.S., M.D., *Associate in Pathology*
 NOBEL GUSTAF JOHNSON, A.B., J.D., *Associate in Medical Jurisprudence*
 MAXWELL GITELSON, B.S., M.D., *Associate in Criminology, Social Hygiene, and Medical Jurisprudence*
 ROBBIE NEELEY BRUNNER, *Associate in Anaesthesia*
 CLAUDE NEEDHAM LAMBERT, A.B., M.D., *Associate in Orthopaedics*
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 JERRY JOSEPH KEARNS, B.S., M.D., *Associate in Pathology*
 ALFRED JULIAN KOBAK, M.S., M.D., *Associate in Obstetrics and Gynecology*
 BENJAMIN HAROLD NEIMAN, B.S., M.D., *Associate in Pathology*
 RUDOLPH JUSTUS EMANUEL ODEN, A.B., M.D., *Associate in Surgery*
 MINNIE OBOLER PERLSTEIN, B.S., M.D., *Associate in Dermatology*
 LOUIS WILLIAM SCHULTZ, B.S., D.D.S., M.D., *Associate in Surgery*
 CARLO SALVADORE SCUDERI, B.S., M.D., *Associate in Surgery*
 MAX T. BOLOTIN, B.S., M.D., *Associate in Medicine*
 BENJAMIN FRANKLIN CROUTCH, *Associate in Surgery*
 BERNARD PORTIS, M.D., Ph.D., *Associate in Surgery*
 CARL APPLE, B.S., M.D., *Associate in Ophthalmology*
 WILLIAM S. BOIKAN, M.S., M.D., *Associate in Medicine, and Instructor in Pathology*
 JAMES WILSON CLARK, B.S., M.D., *Associate in Ophthalmology*
 FORD KIMMEL HICK, M.S., M.D., *Associate in Medicine*
 CLARENCE A. JOHNSON, Ph.D., *Associate in Physiological Chemistry*

¹On leave of absence.

SAMUEL KAPLAN, M.S., M.D., *Associate in Obstetrics and Gynecology*
 SAMUEL HENRY KRAINES, B.S., M.D., *Associate in Neuropsychiatry*
 HAROLD IRVING MEYER, M.S., M.D., *Associate in Surgery*
 OSCAR BENJAMIN RAGINS, B.S., M.D., *Associate in Medicine*
 PAUL WINSTON SMITH, Ph.D., *Associate in Physiology*
 EMIL JAMES STEIN, M.D., *Associate in Surgery, and Instructor in Anatomy*
 HENRY OSCAR WERNICKE, A.B., M.D., *Associate in Surgery*
 VICTOR LEVINE,¹ B.S., M.D., *Associate in Pathology*
 HAROLD CHARLES LUETH,¹ B.M., M.S., M.D., *Associate in Medicine*

LECTURERS

ELMER DEWITT BROTHERS, B.S., LL.B., *Lecturer in Medical Jurisprudence, Emeritus*
 CLARENCE WEINERT MUEHLBERGER, Ph.D., *Lecturer in Toxicology*
 WARREN GARFIELD MURRAY, M.D., *Lecturer in Criminology, Social Hygiene, and Medical Jurisprudence*
 MAJOR HENRY WORTHINGTON, M.D., *Lecturer in Hospital Organization and Administration*
 RODNEY HOWE BRANDON, *Lecturer in Criminology, Social Hygiene, and Medical Jurisprudence*

INSTRUCTORS

MAURICE JOSEPH ROSE, B.S., M.D., *Instructor in Obstetrics and Gynecology*
 WALTER RATHFON FISCHER, B.S., M.D., *Instructor in Orthopaedics*
 BENJAMIN MORDECAI LEVIN, B.S., M.D., *Instructor in Pediatrics*
 NORBERT PAUKER, B.S., M.D., *Instructor in Pediatrics*
 JOSEPH WALKON PLATIN, M.D., *Instructor in Genito-Urinary Surgery*
 JOHN AMBROSE CLARK BUSBY, M.S., M.D., *Instructor in Obstetrics and Gynecology*
 LOUIS JOSEPH HALPERN, B.S., M.D., *Instructor in Pediatrics*
 ALFONS R. BACON, B.S., M.D., *Instructor in Obstetrics and Gynecology*
 ABE LOUIS AARONSON, M.S., M.D., *Instructor in Medicine*
 MAT BLOOMFIELD, B.S., M.D., *Instructor in Obstetrics and Gynecology*
 PERCY JOSEPH DELANO, B.S., M.D., *Instructor in Surgery*
 JOHN ANTHONY SULDANE, M.D., *Instructor in Pediatrics*
 MARION HOOD, A.M., *Instructor in Medicine*
 LOUIS N. BOELIO, B.S., M.D., *Instructor in Anatomy*
 MAX ELEAGER FISCH, M.S., M.D., *Instructor in Anatomy and in Medicine*
 ROBERT PRESTON MACFATE, Ch.E., M.S., *Instructor in Physiological Chemistry and Assistant Director of the Hospital Laboratory*
 HENRY R. KRASNOW, M.D., *Instructor in Dermatology*
 IRWIN G. SPIESMAN, B.S., M.D., *Instructor in Laryngology, Rhinology, and Otology*
 HERBERT ELI McDANIELS, M.S., *Instructor in Bacteriology and Public Health*
 CARL OSCAR GOTTFRIED ALMQUIST, B.S., M.D., *Instructor in Surgery*
 HAROLD HERRIN HILL, B.S., M.D., *Instructor in Obstetrics and Gynecology*
 JANE ROSE McLAUGHLIN, A.B., R.N., *Instructor in Obstetrics and Gynecology*
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 OLIVER EDWARD VANALYEA, B.S., M.D., *Instructor in Laryngology, Rhinology, and Otology*
 ARTHUR JETHRO COOMBS, A.B., M.D., *Instructor in Laryngology, Rhinology, and Otology*
 JOHN W. HARNED, B.S., M.D., *Instructor in Laryngology, Rhinology, and Otology*
 EARLE RUPERT PACE, A.B., M.D., *Instructor in Dermatology*
 MELVIN LOUIS AFREMOW, M.S., M.D., *Instructor in Medicine*
 MYRTLE BARBARA CRUDIM, B.S., M.D., *Instructor in Medicine*
 GEORGE EDWARD DETRANA, B.S., M.D., *Instructor in Medicine*
 HYMEN WILLIAM GOLUB, B.S., M.D., *Instructor in Medicine*
 EUGENE GROSZ, M.D., *Instructor in Medicine*
 JULIUS A. GURVEY, B.S., M.D., *Instructor in Medicine*
 MELVIN REESE GUTTMAN, B.S., M.D., *Instructor in Laryngology, Rhinology, and Otology*

¹Beginning January 1, 1936.

- BENJAMIN PEARLMAN, B.S., M.D., *Instructor in Medicine*
 LARS FREMAN GULBRANDSEN,¹ M.D., *Instructor in Bacteriology and Public Health, and Assistant in Pediatrics*
 HERMAN LOUIS MISHKIN, B.S., M.D., *Instructor in Surgery, and Assistant in Anatomy*
 SAMUEL MORDECAI MORWITZ, B.S., M.D., *Instructor in Laryngology, Rhinology, and Otolology*
 CHARLES OTIS SMITH, A.B., B.S., M.D., *Instructor in Obstetrics and Gynecology*
 LEON KROHN, B.S., M.D., *Instructor in Obstetrics and Gynecology*
 SAMUEL PELUSE, B.S., M.D., *Instructor in Medicine and in Surgery*
 COLQUITT OTIS RITCH, B.S., M.D., *Instructor in Surgery*
 GEORGE THOMAS MURPHY, M.S., M.D., *Instructor in Surgery*
 PHILIP FREDERIC SCHNEIDER, M.D., *Instructor in Obstetrics and Gynecology*
 REUBEN ISADORE KLEIN, M.S., M.D., *Instructor in Pathology*
 NOAH DANIEL FABRICANT, B.S., M.D., *Instructor in Laryngology, Rhinology, and Otolology*
 LOUIS ZOLO FISHMAN, M.S., M.D., *Instructor in Laryngology, Rhinology, and Otolology, and Assistant in Anatomy*
 HENRY CHASKELL SCHORR, B.S., M.D., *Instructor in Dermatology*
 ABRAHAM RISEL HOLLENDER, M.D., *Instructor in Laryngology, Rhinology, and Otolology*
 EMIL WEISS, M.D., *Instructor in Bacteriology and Public Health*
 WILLIAM KENNETH FORD, M.D., *Instructor in Dermatology*
 FRANK HERMAN FOWLER, M.D., *Instructor in Pathology*
 ALEX BENJAMIN RAGINS, M.S., M.D., *Instructor in Pathology*
 CARROLL W. STUART, D.D.S., M.S., M.D., *Instructor in Bacteriology and Public Health*
 DAVID MANSOWIT, B.S., M.D., *Instructor in Pediatrics*
 JACOB WARREN FISCHER, B.S., M.D., *Instructor in Medicine*
 MRS. BEULAH CHAMBERLAIN BOSSELMAN, A.B., M.D., *Instructor in Neuropsychiatry*
 MRS. IRENE CASE SHERMAN, Ph.D., M.D., *Instructor in Neuropsychiatry*
 LEO E. AMTMAN, B.S., M.D., *Instructor in Medicine*
 RICHARD MILTON DAVISON, M.D., M.S., *Instructor in Surgery*
 JAY WEBB LOWELL, M.D., *Instructor in Ophthalmology*
 JOHN CHARLES McMILLAN, JR., B.S., M.D., *Instructor in Medicine*
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 CARL JULIUS GUSTAFSON, B.S., M.D., *Instructor in Bacteriology and Public Health*
 GEORGE FIELDING HIBBERT, B.S., M.D., *Instructor in Obstetrics and Gynecology*
 EUGENE LESTER BAKER, B.S., M.D., *Instructor in Surgery*
 RALPH HENRY KUHN, B.S., M.D., *Instructor in Neuropsychiatry*
 FOSTER LAMONT McMILLAN, B.S., M.D., *Instructor in Surgery*
 GUY V. PONTIUS, B.S., M.D., *Instructor in Surgery*
 JOSEPH CYRUS RHEINGOLD, M.D., M.S., *Instructor in Neuropsychiatry*
 PAUL CHESTER BEAVER, Ph.D., *Instructor in Pathology*
 RAYMOND GREEN, B.S., M.D., *Instructor in Surgery*
 ROBERT COOMBS, B.S., M.D., *Instructor in Surgery*
 MARION CECILE CORRIGAN, B.S., M.D., *Instructor in Pathology*
 SOL ROY ROSENTHAL, M.D., Ph.D., *Instructor in Bacteriology and Public Health*
 CECIL DAVID BROWN, B.S., M.D., *Instructor in Surgery*
 IRVING DREYER, M.S., M.D., *Instructor in Medicine*
 JOHN TALBOT GERNON, B.S., M.D., *Instructor in Genito-Urinary Surgery*
 WILLIAM JAMES GILLESBY, B.S., M.D., *Instructor in Surgery*
 EDWARD J. HORICK, B.S., M.D., *Instructor in Ophthalmology*
 JOHN STEWART HOWE, A.B., M.D., *Instructor in Pathology*
 RAYMOND CLIFFORD INGRAHAM, Ph.D., *Instructor in Physiology*
 ROBERT MOORE JONES, A.B., M.D., *Instructor in Medicine*
 AARON B. KENDRICK, Ph.D., *Instructor in Medicine*
 LOUIS ROBERT LIMARZI, B.S., M.D., *Instructor in Medicine*
 LEO FREDERICK MILLER, B.S., M.D., *Instructor in Orthopaedics*
 EMANUEL PADNOS, B.S., M.D., *Instructor in Pediatrics*
 MAHLON PHELPS PALMER, A.B., M.D., *Instructor in Laryngology, Rhinology, and Otolology*

¹Resignation effective February 1, 1936.

EDWIN WILLIAM PASSARELLI, B.S., M.D., *Instructor in Medicine*
 JEREMIAH QUIN,¹ B.S., M.D., *Instructor in Medicine*
 HAROLD SHELOW, B.S., M.D., *Instructor in Dermatology*
 HENRY ABRAHAM SIEGAL, B.S., M.D., *Instructor in Medicine*
 CONRAD SAMUEL SOMMER, M.S., M.D., *Instructor in Criminology, Social Hygiene, and Medical Jurisprudence*
 FREDERICK STEIGMANN, B.S., M.D., *Instructor in Medicine*
 HAROLD CARL STRUCK, Ph.D., *Instructor in Physiology*
 CLARA DEBORAH TIGAY, A.B., M.D., *Instructor in Pediatrics*
 ARTHUR ABRAHAM HALEVY, M.D., *Instructor in Surgery*
 ROBERT HENRY KREHBIEL, Ph.D., *Instructor in Anatomy*
 RUSSELL LOWELL MIXTER, M.S., *Instructor in Anatomy*
 CATHERINE VIRGINIA FISHER, Ph.D., *Instructor in Pathology and Bacteriology*
 MARVIN GEORGE FLANNERY, A.B., B.S., M.D., *Instructor in Surgery*
 EPHRAIM FRANK GOODMAN, B.S., M.D., *Instructor in Surgery*
 LOUIS WILLARD SHABAT, A.B., B.S., M.D., *Instructor in Surgery*
 DAVID HOWARD WAGNER, M.D., M.S., *Instructor in Surgery*
 WILLIAM CARL BECK, A.B., B.M., M.D., *Instructor in Surgery*
 SYLVIO AMEDEO SCIARRETTA, B.S., M.D., *Instructor in Laryngology, Rhinology, and Otology*
 NELL TREVA PATTENGALE,² B.S., M.D., *Instructor in Radium Therapy*
 LOUIS GOODMAN,³ M.D., *Instructor in Pathology*
 DAVID SMEATON JAFFRAY,⁴ B.S., M.D., *Instructor in Surgery*
 LEO CLIFFORD CLOWES,⁵ A.B., M.D., *Instructor in Surgery*

ASSISTANTS

SAMUEL JACOB BURROWS, M.D., *Assistant in Anatomy*
 MORRIS LOUIS PARKER, B.S., M.D., *Assistant in Surgery*
 HERMAN J. PILKA, B.S., M.D., *Assistant in Anatomy*
 JACOB PASKIND, M.D., *Assistant in Neuropsychiatry*
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 FRANCES AGNES BRIGGS, M.S., *Assistant in Physiological Chemistry*
 MRS. ISABELLE CLARK DORRELL, B.S., *Assistant in the Hospital Laboratory*
 CECIL CLAUDE HARVEY, M.S., *Assistant in Physiological Chemistry*
 JOHN A. HIGGINS, D.D.S., *Assistant in Pharmacology, Materia Medica, and Therapeutics*
 MILO EDWARD VACIN, M.D., *Assistant in Anatomy*
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 HELEN WOODWARD, M.S., *Research Assistant in Pediatrics*
 HAROLD LEO KLAUANS, B.S., M.D., *Assistant in Laryngology, Rhinology, and Otology*
 VIRGIL ARNETT GANT, M.S., *Assistant in Pharmacology, Materia Medica, and Therapeutics*
 MARTIN HENRY SEIFERT, Ph.G., B.S., M.D., *Assistant in Anatomy*
 DAVID CHARLES SIMON, B.S., M.D., *Assistant in Medicine*
 THEODORE JOHN WACHOWSKI, B.S., M.D., *Assistant in Roentgenology*
 MAURICE SCHNEIDER, M.D., *Assistant in Pediatrics*
 FREDERICK WILLIAM SCHACHT, M.S., M.D., *Assistant in Urology*
 ELMER EMANUEL SWANSON, A.B., B.S., M.D., *Assistant in Anatomy*
 JOHN MICHAEL BENEDETTO, B.S., M.D., *Assistant in Medicine*
 PHILIP MONTGOMERY LAW, M.D., *Assistant in Medicine*
 MRS. RUDLA BURNS RIND, B.S., M.D., *Assistant in Medicine*
 HENRY PICKETT DORMAN, M.D., Ph.D., *Assistant in Medicine*
 MORRIS AARON KAPLAN, M.S., M.D., *Assistant in Medicine*
 EVERETT ARTHUR GRIMMER, D.D.S., *Assistant in Dental Surgery*
 SOL M. ABELSON, B.S., M.D., *Assistant in Pediatrics*
 JACOB JOSEPH BARATZ, B.S., M.D., *Assistant in Pediatrics*

¹Resignation effective December 1, 1935.²Beginning November 15, 1935.³Beginning January 1, 1936.⁴Beginning January 6, 1936.⁵Beginning February 1, 1936.

- ROOSEVELT BROOKS, M.D., *Assistant in Ophthalmology*
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¹Resignation effective October 31, 1935.

²Beginning January 1, 1936.

³Beginning December 1, 1935.

⁴Resignation effective December 23, 1935.

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¹Resignation effective November 16, 1935.

²Second semester.

³First semester.

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 MILDRED HADLEY BOWERS, A.B., B.S., *Assistant*
 ANNABEL LUCILE SMITH, B.S., *Assistant*
 JAMES RATLIFF GULLEDGE,² A.M., *Assistant*
 ESTHER FRANCES PRICE, A.M., *Assistant*
 RUTH MAE ROTHENBURGER, Ph.B., B.S., *Assistant*
 ERNEST JUSTUS SCHEERER, A.M., *Assistant*
 SUSAN TOWNSEND, B.S., *Assistant*
 ELIZABETH ROSE WILLIAMSON, A.B., B.S., *Assistant*
 WAYNE STEWART YENAWINE, B.S., *Assistant*
 MAURINE COLLINS, A.B., B.S., *Assistant*
 BECKY MAY SANFORD, A.B., *Student Assistant*

¹First semester.²Resignation effective January 15, 1936.

Binding Department—

JOSIE BATCHELLER HOUCHENS, B.L.S., A.M., *Binding Librarian*
ALBERTA AVIS AULD, A.B., B.S., *Assistant*

Reference Department—

ALICE SARAH JOHNSON, A.B., B.L.S., *Reference Librarian*
FANNY DUNLAP, Ph.B., B.L.S., *Reference Librarian*
DOROTHY MILLER BLACK, A.M., *Assistant*
ALLEYNE BAUMGARDNER, A.B., B.S., *Assistant*
EMILY OWEN GARNETT, *Student Assistant*
JOHN CARL SETTELMAYER, A.B., B.S., *Student Assistant*

Department Libraries—

HAZEL YEARSLEY SHAW, A.M., *Librarian, Economics and Sociology*
NELLE MARIE SIGNOR, A.B., B.L.S., *Librarian, History and Political Science*
CHARLES EDWIN JANVRIN, Ph.B., B.L.S., *Librarian, Natural History*
MARY GLADYS BURWASH, A.B., B.L.S., *Librarian, Agriculture*
HILDA JOSEPHINE ALSETH, A.B., B.L.S., *Librarian, Engineering*
MRS. BERNITA JEWELL LONG, A.B., LL.B., B.S., *Library Assistant, Law*
IDA TOD, B.S., *Librarian, Philosophy, Psychology, and Education*
ELVIN SCHUYLER WARRICK, A.M., *Library Assistant, Mathematics*
FLORENCE MARIE HARDING, A.M., *Library Assistant, Modern Languages*
FERN EVALENA DEBECK, A.M., *Librarian, Architecture*
EVALENE VIRGINIA KRAMER, B.S., *Librarian, University High School*
HELEN ELIZABETH BROWN, A.M., *Library Assistant, Landscape Architecture*
METTA MAY LOOMIS, *Librarian, Medicine and Dentistry, Retired*
WILMA ALLENE TROXEL, A.M., *Librarian, Medicine and Dentistry*
MARGARET MARY BATES, *Assistant Librarian, Medicine and Dentistry*
MRS. EUNICE COLLINS MOHR, A.B., B.S., *Library Assistant, Journalism*
MRS. DOROTHEA M. WHEELER, *Library Assistant, Pharmacy*
EVA FAYE BENTON, A.M., B.L.S., *Library Assistant, English*
ALEXANDER MOFFIT, M.S., *Library Assistant, Chemistry*

SUMMARY OF UNIVERSITY STAFF BY COLLEGES AND SCHOOLS

Including both full-time and part-time staff, as of October 1, 1935

INSTRUCTION	PROFESSORS		ASSOCIATE PROFESSORS		ASSISTANT PROFESSORS		ASSOCIATES		LECTURERS		INSTRUCTORS		ASSISTANTS		TECHNICIANS		TOTAL	
	Men	Wom.	Men	Wom.	Men	Wom.	Men	Wom.	Men	Wom.	Men	Wom.	Men	Wom.	Men	Wom.	Men	Wom.
Liberal Arts and Sciences.....	64	1	24	3	37	4	18	8	19	10	183	39	1	..	346	61
Commerce.....	15	..	6	1	4	..	4	10	1	21	62	2
Engineering.....	33	22	..	25	8	1	..	126	..
Agriculture.....	9	2	17	1	7	9	11	4	6	3	12	3	23	..
Education.....	7	..	3	..	7	1	1	2	6	1	4*	12*	30	16
Fine and Applied Arts.....	15	..	5	..	13	2	7	4	8	4	7	1	46	..
Journalism.....	1	..	4	1	1	..	2	53	11
Law.....	10	1	10	..
Library.....	1	1	11	..
Military Science.....	1	..	8	..	15	4	1	1	1	6	..	1	3	16	..
Physical Education.....	4	2	3	2	11	1	6	6	8	3	..	25	25	..
<i>Total, Instruction, Urbana.....</i>	<i>180</i>	<i>4</i>	<i>78</i>	<i>3</i>	<i>110</i>	<i>21</i>	<i>80</i>	<i>20</i>	<i>1</i>	<i>6</i>	<i>64</i>	<i>26</i>	<i>265</i>	<i>62</i>	<i>2</i>	<i>1</i>	<i>780</i>	<i>143</i>
Medicine.....	32	1	32	..	52	1	66	1	4	..	97	6	90	10	25	20	398	39
Dentistry.....	10	3	2	8	2	20	4	3	2	1	5	45	15
Pharmacy.....	4	3	..	4	6	1	9	..	2	..	60	..
<i>Total, Instruction, Chicago.....</i>	<i>46</i>	<i>1</i>	<i>32</i>	<i>3</i>	<i>58</i>	<i>3</i>	<i>78</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>123</i>	<i>11</i>	<i>102</i>	<i>12</i>	<i>28</i>	<i>25</i>	<i>471</i>	<i>55</i>
<i>Total, Instruction.....</i>	<i>226</i>	<i>5</i>	<i>110</i>	<i>3</i>	<i>168</i>	<i>24</i>	<i>158</i>	<i>23</i>	<i>6</i>	<i>11</i>	<i>187</i>	<i>37</i>	<i>367</i>	<i>74</i>	<i>30</i>	<i>26</i>	<i>(1251)</i>	<i>(198)</i>
<i>Deduct Duplicates (persons counted below as Administrative Officers, Administrative Assistants, and Library Staff).....</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>(1449)</i>	<i>(10)</i>
<i>Net Total, Instruction.....</i>	<i>226</i>	<i>5</i>	<i>110</i>	<i>3</i>	<i>168</i>	<i>24</i>	<i>158</i>	<i>23</i>	<i>6</i>	<i>11</i>	<i>187</i>	<i>37</i>	<i>367</i>	<i>74</i>	<i>30</i>	<i>26</i>	<i>1201</i>	<i>188</i>
RESEARCH AND EXTENSION																		
Agricultural Experiment Station.....																		
<i>Deduct Duplicates (persons counted under Instruction).....</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>(117)</i>	<i>(10)</i>
<i>Net, Agricultural Experiment Station.....</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>(76)</i>	<i>(4)</i>
Engineering Experiment Station.....																		
<i>Deduct Duplicates.....</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>(31)</i>	<i>6</i>
<i>Net, Engineering Experiment Station.....</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>(31)</i>	<i>6</i>
Other Research.....																		
<i>Deduct Duplicates.....</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>(17)</i>	<i>4</i>
<i>Net, Other Research.....</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>(17)</i>	<i>4</i>
Agricultural Extension Service.....																		
<i>Deduct Duplicates (persons counted under Instruction or Research).....</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>(29)</i>	<i>(18)</i>
<i>Net, Agricultural Extension Service.....</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>(29)</i>	<i>(18)</i>
<i>Total, Research and Extension.....</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>(6)</i>	<i>(5)</i>
<i>Net Total, Research and Extension.....</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>23</i>	<i>13</i>
ADMINISTRATION AND LIBRARY																		
Administrative Officers, including Deans of Colleges and Directors of Schools.....																		
Administrative Assistants.....																		
Library.....																		
<i>Total, Administration and Library.....</i>	<i>104</i>	<i>69</i>	<i>173</i>	<i>104</i>	<i>173</i>	<i>104</i>	<i>173</i>	<i>104</i>	<i>173</i>	<i>104</i>	<i>173</i>	<i>104</i>	<i>173</i>	<i>104</i>	<i>173</i>	<i>104</i>	<i>173</i>	<i>104</i>
<i>Total, Instruction, Research, Extension, Administration, and Library.....</i>	<i>1420</i>	<i>280</i>	<i>1700</i>	<i>1420</i>	<i>1700</i>	<i>1420</i>	<i>1700</i>	<i>1420</i>	<i>1700</i>	<i>1420</i>	<i>1700</i>	<i>1420</i>	<i>1700</i>	<i>1420</i>	<i>1700</i>	<i>1420</i>	<i>1700</i>	<i>1420</i>
<i>Retired members of Instructional and Administrative Staffs.....</i>	<i>45</i>	<i>7</i>	<i>52</i>	<i>45</i>	<i>52</i>	<i>45</i>	<i>52</i>	<i>45</i>	<i>52</i>	<i>45</i>	<i>52</i>	<i>45</i>	<i>52</i>	<i>45</i>	<i>52</i>	<i>45</i>	<i>52</i>	<i>45</i>
<i>GRAND TOTAL.....</i>	<i>1465</i>	<i>287</i>	<i>1752</i>	<i>1465</i>	<i>1752</i>	<i>1465</i>	<i>1752</i>	<i>1465</i>	<i>1752</i>	<i>1465</i>	<i>1752</i>	<i>1465</i>	<i>1752</i>	<i>1465</i>	<i>1752</i>	<i>1465</i>	<i>1752</i>	<i>1465</i>

*including 16 teachers in the University High School, and excluding 44 Cooperating Teachers, excluding 50 members of the staff of the College of Medicine who are cooperating in the College of Dentistry.

GENERAL INFORMATION

LOCATION, HISTORY, AND ADMINISTRATION

THE MAIN CAMPUS of the University of Illinois is situated partly in the city of Urbana and partly in the city of Champaign, in Champaign County, about fifty miles northeast of the geographical center of the state. The two municipalities form one community of about thirty thousand inhabitants. The railway, express, mail, telegraph, and telephone services of both cities are available for the University.

The College of Medicine, the College of Dentistry, and the College of Pharmacy are located in Chicago, near the Cook County Hospital.

HISTORY

The University was incorporated by an act of the General Assembly, February 28, 1867, as the Illinois Industrial University. This action was taken following an act of Congress, known as the "Morrill Land Grant," whereby the national government gave to each state in the Union public land scrip equal to 30,000 acres for each senator and representative in Congress, "for the endowment, support, and maintenance of at least one college whose leading object shall be, without excluding other scientific and classical studies, and including military tactics, to teach such branches of learning as are related to agriculture and the mechanic arts . . . in order to promote the liberal and practical education of the industrial classes in the several pursuits and professions of life." In addition to the original endowment, Congress has made provision for the Land Grant institutions by supplementary acts carrying annual appropriations, which in most cases are for specific purposes. The principal support of the University is provided by the State of Illinois, partly through a special tax of one-third mill, and partly by appropriations from the general revenue.

The University opened on March 2, 1868. The number of students enrolled was fifty; the faculty consisted of the Regent and two professors. During the first term another instructor was added, and the number of students increased to seventy-seven—all men. Instruction was given in algebra, geometry, physics, history, rhetoric, and Latin. During the autumn of 1868 a chemical laboratory was provided, and laboratory work in botany was begun the following year. In 1870 a mechanical shop was equipped, and here was begun the first shop instruction given in an American university.

On August 26, 1870, the Board of Trustees voted to admit women as students. In the year 1870-71 there were twenty-four women enrolled, and since that time women have constituted from one-sixth to one-third of the total number of students.

By the original state law the University could not grant diplomas and degrees; certificates showing the studies pursued and the grade in each were

given instead. The certificates were unsatisfactory, and in 1877 the General Assembly gave authority to confer degrees and issue diplomas.

In 1885 the General Assembly changed the name from the Illinois Industrial University to the University of Illinois.

In 1892 graduate work was undertaken under the name of the Graduate School, and in 1907 the executive faculty of the school was organized. The first Summer Session was held in 1894. The work in law was organized as the School of Law in 1896—the name being changed to the College of Law in 1900. The Department of Music became the School of Music in 1897 and was included in the College of Fine and Applied Arts in 1931. The General Assembly made a special appropriation in 1900 to establish courses of training for business life, and the Trustees organized the Courses in Business Administration, which in 1915 became the College of Commerce and Business Administration. In 1905 the Trustees established a School of Education, which became the College of Education in 1918. The General Assembly in 1909 established the Department of Mining Engineering (changed to Department of Mining and Metallurgical Engineering in 1934). In 1913 the College of Literature and Arts and the College of Science were united to form the College of Liberal Arts and Sciences. In 1927 the work in journalism, previously administered in the College of Liberal Arts and Sciences, was organized to form the School of Journalism. In 1931 the Department of Art and Design in the College of Liberal Arts and Sciences, the Department of Architecture in the College of Engineering, the Division of Landscape Architecture in the College of Agriculture, and the School of Music were combined into the College of Fine and Applied Arts. The School of Physical Education was established in 1932. The University Extension Division, to provide instruction in certain courses by correspondence, was established in 1933.

In 1897 the School of Library Economy, established in 1893 at the Armour Institute of Technology in Chicago, was transferred to the University, the Director of that school was appointed Librarian of the University, and the Library School was opened.

The Chicago College of Pharmacy, founded in 1859, became the School of Pharmacy of the University in 1896, and the name was changed to the College of Pharmacy in 1932.

The College of Physicians and Surgeons of Chicago, established in 1881, was affiliated with the University under a lease in 1897. In 1913 the stock and other assets of the College of Physicians and Surgeons of Chicago were given to the University, and the College of Medicine was reopened.

The School of Dentistry, which was organized as a department of the College of Medicine in 1901, became the College of Dentistry in 1905. It was closed in 1912 and was reopened in 1913.

Research in agriculture was begun at an early date, and the Agricultural Experiment Station was founded in 1888. The Engineering Experiment Station was established in 1903. Similar organizations on a smaller scale are the Bureau of Educational Research (1918), the Bureau of Business

Research (1921), and the Bureau of Community Planning (1934). Facilities for research have been increased by cooperation with the scientific survey divisions of the State Department of Registration and Education, which are located in University buildings at Urbana, and the State Department of Public Welfare, which has a group of hospitals and laboratories adjoining the University buildings in Chicago.

ADMINISTRATION

The original state law placed the University under the control of a Board of Trustees, consisting of the Governor, the Superintendent of Public Instruction, and the President of the State Board of Agriculture, who were members *ex officio*, and twenty-eight citizens appointed by the Governor. The chief executive officer was called the Regent and was made *ex officio* a member of the Board and presiding officer of both the Board of Trustees and the faculty. In 1873 the number of members was reduced to eleven—the Governor and the President of the State Board of Agriculture, *ex officio*, and nine others, who were still appointed by the Governor. Since 1873 the President of the Board has been chosen by the members from among their own number for a term of one year. In 1887 a law was passed making membership in the Board elective at a general state election and restoring the Superintendent of Public Instruction as a member *ex officio*. There were then, therefore, three *ex officio* and nine elective members. In 1917 the General Assembly passed a law reorganizing the administration of the State Government, and under this law the office of the President of the State Board of Agriculture was abolished on January 1, 1919. There are now, therefore, eleven members, two *ex officio* and nine elective.¹

The administration of the University is vested by the Board of Trustees in the President, the Provost, the Senate,² the faculties of the colleges and schools, the deans of the colleges, the directors of the schools, and the general administrative officers.³ The Council,⁴ an advisory body, consists of the President, the Provost, the Dean of the Graduate School, the deans of the colleges, the directors of the independently organized schools, the Director of the Library, and three members of the Senate.

The office of executive head of the institution has been held by nine persons: Dr. John Milton Gregory, Regent from 1867 to 1880; Dr. Selim Hobart Peabody, Regent *pro tempore* from 1880 to 1881 and Regent from 1881 to 1891; Dr. Thomas Jonathan Burrill, Acting Regent from 1891 to 1894; Dr. Andrew Sloan Draper, President from 1894 to 1904; Dr. Edmund Janes James, President from 1904 to 1920; Dr. David Kinley, Acting President from 1919 to 1920, and President from 1920 to 1930; Dr. Harry Woodburn Chase, President from 1930 to 1933; Dr. Arthur Hill Daniels, Acting President from 1933 to 1934; and Dr. Arthur Cutts Willard, President from 1934.

¹Members of the Board of Trustees are listed on page 7.

²Members of the Senate are listed on pages 13-17, 35, 44, and 47.

³Administrative Officers are listed on pages 9-11.

⁴Members of the Council are listed on page 12.

BUILDINGS AND GROUNDS

THE LAND occupied by the University includes the main campus, 430 acres; the Chicago campus, 2.2 acres; the experiment farms at Urbana-Champaign, 1,126.9 acres; experiment fields outside Champaign County, 606.4 acres; and timber reservations, 60 acres;—a total of 2,225.5 acres. There are about 65 buildings on the main campus, 27 buildings on the experiment farms at Urbana-Champaign, and 5 buildings on the Chicago campus. The principal buildings, listed by colleges or according to use, with the dates of erection, are as follows:

COLLEGE OF LIBERAL ARTS AND SCIENCES

- Astronomical Observatory (1896).
- Botany Annex and Greenhouse (1914).
- Chemistry Laboratory (1901-02; addition, 1914-15).
- Chemistry Annex (1930-31).
- Entomology Building (erected, 1878, as the Chemical Laboratory; remodeled 1902 for the College of Law; remodeled 1927 and assigned in part to the Department of Entomology; portion of second floor remodeled 1930 and assigned to the Department of Botany; ground floor and one room on second floor used for general class room purposes).
- Experimental Zoology Laboratory (erected, 1915-16, as the Vivarium; name changed in 1933).
- Lincoln Hall (1911; addition, 1928-29).
- Mathematics Building (1918) erected as stack addition to the Library; remodeled with addition (1926); assigned to Mathematics (1927).
- Natural History Building (1892; additions, 1909 and 1921).
- Physiological Psychology Laboratory (1931; tenant house at 106 South Goodwin remodeled for experimental work in animal hearing).
- University Hall (1873).

COLLEGE OF COMMERCE AND BUSINESS ADMINISTRATION

- Commerce Building (1925).

COLLEGE OF ENGINEERING

- Ceramic Engineering Building (1915-16).
- Ceramics Laboratory (1913).
- Electrical Engineering Annex (erected, 1898, as a power plant).
- Electrical Engineering Laboratory (1898; 1929, remodeled and connected to the Laboratory of Applied Mechanics, which was erected 1901-02).
- Engineering Hall (1894).
- Locomotive Testing Laboratory (1912).
- Machine Laboratory (1895).
- Materials Testing Laboratory (1928-29).
- Mechanical Engineering Laboratory (1905; addition, 1910; remodeled, 1917 and 1929).
- Mining Laboratory (1913).
- Physics Laboratory (1909).
- Surveying Building (erected, 1904-05, as the Horticultural Service Building; remodeled for surveying in 1923).
- Transportation Building (1912; addition, 1921).
- Wood Shop and Foundry (1901-02).

COLLEGE OF AGRICULTURE

- Agriculture Building (Old) (1900).
- Agriculture Building, New (1922-23).

Agricultural Engineering Building (erected, 1906-07, as the Farm Mechanics Building, and Tractor Laboratory, 1923; name changed, 1932).
Agronomy Greenhouse (erected, 1900; rebuilt, 1912).
Agronomy Seed House (1929).
Animal Pathology Laboratory and Clinic Building (erected, 1904-05, as a beef cattle building; assigned to Animal Pathology, 1919).
Cattle Feeding Plant (first unit, 1917; second unit, 1925; third unit, 1930).
Dairy Barn, for pure-bred stock (1924-25).
Dairy Experiment Barn (1913).
Dairy Manufactures Building (1925).
Floriculture Service Building and Greenhouses (1912-13; addition, 1928).
Genetics Building (1915-16).
Horse Barn (1925).
Horticultural Field Laboratory (1921-22).
Horticultural Barn (1935).
Pomology Greenhouse (1928).
Poultry Plant (1917, 1926).
Stock Pavilion (1913).
Swine Plant (1925).
Vegetable and Plant Breeding, Service Building and Greenhouses (1912-13; addition, 1928).

COLLEGE OF EDUCATION

Administration Building (East) (erected as Commerce Building, 1912; occupied by College of Education since 1926).
Education Building (University High School) (1917-18).
University High School Gymnasium (1929).

COLLEGE OF FINE AND APPLIED ARTS

Building for Architecture and Kindred Subjects (1927).
Smith Memorial Music Hall (1918-19) (gift of Capt. Thomas J. Smith as a memorial to his wife, Tina Weedon Smith).

COLLEGE OF LAW

Law Building (erected as the Library, 1896-97; additions, 1914, 1920; remodeled, 1926, and assigned to the College of Law).

SCHOOL OF PHYSICAL EDUCATION

Health Service Building (erected, 1896, as the President's House; assigned to Health Service, 1919).
Gymnasium Annex (1889-90; addition, 1918, as Engine Annex).
Gymnasium, Men's New (first unit, 1925; second unit, 1926).
Gymnasium, Men's (Old) (1901).
Gymnasium, Women's (1931).
Ice Skating Rink (1931) (built by Athletic Association).

GENERAL UNIVERSITY USE

Administration Building (West) (1915; remodeled, 1926 and 1928).
Armory (1914-15; additions, 1926-27).
Auditorium (1907-08).
Library (first unit, 1924-25; second unit, including the first stack unit, 1926-27; third unit, including the second stack unit, 1928-29).
McKinley Hospital (1925) (gift of Senator William B. McKinley).
Radio Station (1926) (gift of Boetius Sullivan as a memorial to his father, Honorable Roger C. Sullivan).
Stadium, Memorial (1922-23) (gift of alumni and friends of the University through the Athletic Association) (south bleachers erected by Athletic Association, 1929).
Woman's Building (1905; additions, 1912-13 and 1923-24).

SPECIAL USES

- Band Building (erected, 1921-22, as the Armory Annex; assigned to Military Bands, 1928).
- President's House (1931; located at 711 Florida Avenue, Urbana).
- State Entomologist's Laboratory (1905).
- State Geological Survey Laboratory (1931) (house at 201 South Goodwin Avenue purchased and remodeled, and new one-story laboratory building erected for the expanding program of the State Geological Survey).
- Theatre Guild Studio (erected, 1908, as the Floriculture Service Building; remodeled, 1914 and 1917, for student hospital and occupied for that purpose until 1925; occupied by Department of Art, 1928-30; assigned to Theatre Guild, 1930).

RESIDENCE HALLS FOR WOMEN

- Davenport House (acquired, 1922; Kappa House acquired, 1927; connected, 1928).
- West Residence Hall (1925).
- Woman's Residence Hall (1917).

SERVICE BUILDINGS

- Garages and Shops (North, 1922; addition, 1928; South, 1928; Tractor Laboratory, 1923; State Geological Survey Garage, 1932).
- Greenhouse (north) (1898).
- Grounds Department Barns (1895, 1927).
- Military Stables (1919, 1922).
- Power Plant (1910; additions, 1914, 1920, 1925, 1930-31).
- Pumping Station (1901).
- Storage Building (erected, 1904-05, as Agronomy Building).
- Storage Warehouse (1915, 1925, 1935).
- Water Filtration Plant (1931).

CHICAGO BUILDINGS

- College of Dentistry Building (acquired, 1913).
- College of Medicine Building (acquired, 1913; leased for non-University use, 1931).
- Medical and Dental College Laboratories Building (1931).
- College of Pharmacy Building (1915; addition, 1926-27).
- Research and Educational Hospitals (1921, operated jointly with the State Department of Public Welfare).
- Research Laboratory and Library Building (erected, 1922-23, by the State Department of Public Welfare; maintained since 1933 by the University under a cooperative agreement).

WOMEN'S RESIDENCE HALLS

The University operates three residence halls for women: (1) Woman's Residence Hall, with accommodations for 143 women students; (2) West Residence Hall, with accommodations for 150; and (3) Davenport Residence Hall, with accommodations for 53. The rates include room, board, and laundry of sheets and pillow cases for thirty-six weeks. The halls are closed during the Christmas holiday recess, and this period is not included in the contract. One hall is operated during the Summer Session.

Women students and their parents who desire information concerning these residence halls or other suitable homes should correspond with the Dean of Women. On request, the booklet of information, "Women's Residence Halls," and application cards, will be sent. Room assignments are made in the order of application.

LIBRARY

THE LIBRARY includes all books belonging to the University. The number of volumes, pamphlets, etc., in the several divisions of the Library on July 1, 1935, was as follows:

	<i>Volumes</i>	<i>Pamphlets</i>	<i>Maps</i>	<i>Pieces of Sheet Music</i>
<i>In Urbana:</i>				
General and Departmental Libraries.....	961,274	250,191	3,545	9,926
<i>In Chicago:</i>				
College of Medicine.....	44,476	5,264
College of Pharmacy.....	6,188	3,100
<i>Total in University Library.....</i>	<u>1,011,938</u>	<u>258,555</u>	<u>3,545</u>	<u>9,926</u>

In Urbana most of the books are housed in the Library Building. All students have the direct use of 15,000 volumes in the general reading room, seating 500, and the two reserved-book reading rooms, together seating 500. The browsing room, shelving about 1,800 selected volumes, is open to students for general reading not connected with courses of study. Besides the general reading rooms, there are special rooms for the Classics, History and Political Science, Economics and Sociology, the Modern Languages, and Education, which have a combined seating capacity of more than 800. The total number of seats in the building is about 2,000, including 140 in cubicles in the book-stacks. The departmental libraries and reading rooms at Urbana, outside the Library Building, are the following:

<i>Name of Library</i>	<i>Seating Capacity</i>	<i>Volumes</i>
Agriculture.....	100	24,500
Architecture (Ricker Library).....	80	11,100
Astronomy.....	6	2,100
Chemistry.....	72	14,900
Engineering.....	210	34,600
Journalism.....	35	600
Landscape Architecture.....	30	5,000
Law.....	212	54,400
Mathematics.....	32	11,800
Natural History.....	52	55,200
Physics.....	8	1,600
<i>Total.....</i>	<u>837</u>	<u>215,800</u>

The Union Card Catalog of books in several of the other principal libraries in the United States contains 2,500,000 cards available for bibliographical uses and is an aid in arranging for inter-library loans. The Library also has most of the bibliographies commonly used by the book trade in this and other countries, together with related reference works in many languages, altogether 4,000 volumes.

About 8,000 periodicals are currently received, including over 200 newspapers published in Illinois, and about 125 foreign language newspapers published in the United States.

The Library has purchased, or has received by gift, several special collections which have been incorporated into the general stock of books:

The *Dziatzko Collection of Library Economy*, 300 volumes, 250 pamphlets, bought in 1905. The *Dittenberger Collection of the Classics*, 5,600 items, bought in 1907. The *Heyne Collection*, about 5,000 items, princi-

pally on German philology and literature, bought in 1909. The *Karsten Collection*, principally on French and German philology and literature. The *Grober Collection*, 6,300 titles, principally on the Romance languages, purchased in 1912. The *Vahlen Collection*, 10,000 volumes, purchased in 1913. The *Aron Collection*, 20,000 volumes, purchased in 1913. The *Carl Martin James Collection*, 1,030 volumes relating to statistics and similar subjects, presented in 1915 by President Edmund J. James. The *Rattermann Collection*, of German-American literature and history, 7,000 volumes, purchased in 1915. The *Amanda K. Casad Collection*, relating to history, economics, politics, and education, 1,732 volumes, presented in 1916 by President Edmund J. James. The *Constance Barlow-Smith Collection*, of musical scores, manuscript books, and portraits, presented in 1916 by the late Mrs. Constance Barlow-Smith. The *Thomas J. Burrill Collection*, of general and botanical literature, presented by Mrs. Burrill in 1917. The *Cavagna San Giuliani Library*, of over 40,000 volumes, pamphlets, and manuscripts purchased in 1921, in Italy. The general library of the late *John W. Kitchell*, of Pana, Illinois, 2,933 volumes, bequeathed in 1931.

MUSEUMS AND COLLECTIONS

NUMEROUS COLLECTIONS of objects of artistic, historic, or scientific value are maintained by the University and exhibited by its various departments. Those of Classical art and archeology, Oriental culture, European culture, natural history, botany, entomology, geology, and zoology are under the care of the College of Liberal Arts and Sciences.

Art Collections.—Works of art on display in the Architecture Building include a collection of casts, photographs, and engravings, presented to the University in 1876 by citizens of the community; a collection of German and Japanese prints, purchased from the St. Louis Exposition in 1905; a number of original oil paintings, many by notable American artists; a collection of paintings, lithographs, and brass repousse panels allocated to the University by the Public Works Administration of the Federal Government in 1934 and 1935; and a number of bronzes, water-colors, lithographs, and other art objects. Current art exhibitions are hung in the east gallery.

Museum of Classical Archeology and Art.—This museum is in Lincoln Hall. It contains reproductions of a considerable number of the more important works of art of pre-Greek, Greek, and Roman civilization. There are also original exhibits from each of these periods, consisting chiefly of smaller objects, such as Cretan seals, numerous Greek and Roman coins, with a series of monetary tokens illustrating the development of currency, terra cotta statuettes, vases, bronzes, and fragments of Greek papyri. Many small articles of the Greek period in Egypt, discovered in the campaigns of the Egypt Exploration Fund, have been received through the generosity of the late Mr. W. G. Hibbard, Jr. There are a number of water-color pictures, principally of Minoan frescoes and Pompeian scenes, as well as a series of mounted photographs for classroom use.

Museum of European Culture.—This museum, located in Lincoln Hall, contains original material and reproductions to illustrate many periods and many aspects of European civilization. Among its material are casts of Romanesque, Gothic, and Renaissance sculpture; color reproductions of paintings, including the rare Pol de Mont reproductions of early Netherlands masterpieces; originals and facsimiles of medieval manuscripts, early printed books, and early maps of the World; originals and reproductions of arms and armor; original Paleolithic, Neolithic, and Bronze Age antiquities, including the collection of Professor Baudon, formerly president of the French Pre-

historic Society; theatre models and prints of theatres and actors; peasant costumes and other textile materials; ship models; historical groups made by Dwight Franklin; originals and reproductions of early wood carving, early church ivory carving, and metal work; carbon prints of cathedrals and other pictorial material; several hundred coins; reproductions of runic inscriptions, early musical instruments, etc.; rare china, including Delft ware collected by Mrs. John Milton Gregory and given by her daughter, a pink lustre tea set given by Mrs. Frank Lincoln Stevens in memory of Professor Frank Lincoln Stevens, and a Dresden figure-group, "The Music Room," given by Mrs. Pearl Silberman in memory of her daughter Cyrille Gertrude, class of '31.

Oriental Museum.—This museum is in Lincoln Hall. Among its collections are 1,700 unpublished cuneiform tablets, the majority from Drehem, Umma, and Larsa, dating from the twenty-ninth to the twentieth century B.C.; others from the period of Nebuchadnezzar; Babylonian seals; fragments of Assyrian and Babylonian bricks with royal inscriptions; pottery, slate palettes, mummy case fragments, mummified sacred birds, and small objects from Egypt, the gift of the late Mr. W. G. Hibbard, Jr.; Egyptian alabasters; squeezes of Hittite and Assyrian inscriptions, lent by Dr. B. B. Charles, of Philadelphia; squeezes of Phoenician inscriptions; pottery and pottery fragments from ancient sites in the Near East; objects from Palestine, including two Hebrew manuscripts, models of domestic furniture, pottery, and prehistoric implements; and unpublished photographs from the Near East.

Museum of Natural History.—This museum is in the Natural History Building. It contains many exhibits in archeology, geology, and zoology, illustrating the classification, evolution, variation, geographic distribution, and habitat relations of animals. Special exhibits include the commercial uses of natural resources; ethnology of the American Indians; Eskimo material obtained by the Crocker Land Expedition; handicraft of the Cahokia mound builders; and the bird life of Illinois, illustrating the migration and geographic distribution of species by colored maps. As part of the exhibition of historical geology, there is a synoptic series of animal life carried down to orders, including extinct groups. A stratigraphic collection represents the principal types of animals and plants found in American geological formations. Special collections include the Blaschka glass models of invertebrate animals and the Barnum and Hess collection of birds' eggs. The zoology of Illinois is well represented. The research material in the museum includes Mollusca collected by Daniels, Hinkley, Nason, Baker, Worthen, and Ferriss, embracing 500,000 specimens, including a collection of species from North and Middle America, with many types. Among the insects are the Bolter and Nason collections numbering 170,000 specimens. The fossil series include the Daniels and Carr collections of coal plants from Mazon Creek, Grundy County, Illinois; a series of the animal life of the same formation; the Nason and Baker collection of Devonian animal life; and collections of Pleistocene life obtained from the Illinois Geological Survey and by the field work of the museum staff. The research collections number more than 1,000,000 specimens.

Botany.—The Herbarium, in the Natural History Building, contains 252,000 sheets and specimens in boxes properly labeled, valued at \$45,000. It is representative of the higher plants and fungi of Illinois and forms a collection for the general flora of the United States. The herbaria of Brendel, Welsch, Schneck, Andrews, Mrs. Agnes Chase, and Hill are valuable for students of the Illinois flora. The Herbarium has recently acquired by gift the collection of Dr. and Mrs. W. F. Moffatt, comprising 14,000 sheets. Because of the interest of the late Professor Burrill and his special students, Clinton, Earle, Seymour, and others, in the study of parasitic fungi, the part of the Herbarium devoted to the representation of plants of this group is rich in material records of investigation, to which has been added the Stevens collection of Porto Rican fungi, 14,000 numbers. The published "exsiccatae" in this group comprise 688 centuries. A set of Phycotheca Boreali-Americana, representing over 2,000 named species, presented by Mrs. Mary S. Snyder, has increased the value of the Herbarium for students of algae. The J. R. Weir collection (1,672 packets) of Old and New World Lorantheae has recently been added.

Entomology.—The entomological collections include a series of 50,000 pinned specimens, representing about 3,500 common species; another series of 15,000 specimens, each hermetically sealed in glass, representing the life stages and injury of all the major American economic insects; about 3,000 vials of the immature stages of insects; and the MacGillivray collection of Tenthredinoidea, consisting of about 1,000

species and 400 type specimens, which are kept in the Natural History Building with the collections of the State Natural History Survey.

Geology.—The Department of Geology and Geography has charge of collections of materials classified under the headings of geology, mineralogy, paleontology, and geography. Some of the departmental materials are in the Museum of Natural History. The department cares for three cases of exhibits dealing with the material covered in general geology courses. Study collections include 10,000 rock specimens, 3,000 thin sections for microscopic study, 12,000 mineral specimens, and 75,000 fossils. The paleontological collections are available for research, especially Silurian faunas and those representative of Illinois. Among the collections available for advanced studies are those of Tyler, McWhorter, Hertzner, and the greater part of the specimens collected both privately and for the State Geological survey by A. H. Worthen and T. E. Savage. The Department also maintains a file of the United States topographic maps, a collection of United States Geological Survey folios, foreign topographic maps, relief models and geographical maps, and several thousand lantern slides, illustrating geological and geographical features throughout the world.

Zoology.—The zoological collections present a synoptic view of zoology, including representations of all orders and classes. There are also the Ziegler wax models and sections, and other preparations showing the embryology of vertebrates and invertebrates. An extensive collection of animal parasites and the Kingsley and Eycleshymer embryological collections are especially noteworthy. The collections of the State Natural History Survey are available for illustrative purposes in classwork and for original research by advanced students in zoology.

Engineering.—The departments of the College of Engineering maintain collections of materials drawn from their respective fields. The Department of Ceramic Engineering has a collection of modern wares representing types of bodies, glazes, and methods of decoration. The Department of Mechanical Engineering is the custodian of a 600 h.p. vertical triple-expansion engine, directly connected to an electric generator, a type of machine in use in power-stations twenty years ago, and machines of historical value, including a 25 h.p. horizontal, double-acting, single-expansion steam engine, designed and built in 1871, with the help of students, by Professor S. W. Robinson, the first professor of mechanical engineering at the University. This engine supplied power to the first shop in this country in which instruction in the mechanic arts was given. In the Mining Museum is a collection of models showing the methods of working coal and ore mines, both sectionalized and operating mining machines, and appliances. Here also are collections of photographs and blue prints illustrative of mining and metallurgical design and construction; and collections of specimens of ores, coals, non-metallic minerals, and metallurgical products. The Department of Railway Engineering has exhibits of track rails exemplifying practice since the beginning of railway construction; many details employed in car and locomotive construction, historic and modern; and a collection of photographs and prints.

Agriculture.—The agricultural departments maintain collections illustrating their work. The collections include specimens of standard varieties of corn; wax models of fruit, vegetables, and nuts; a horticultural herbarium; specimens of breeds of live stock; farm machinery; and exhibits of negatives and samples showing the progress of investigations with fruit, crops, and soils.

Library Science.—The Library School has made a collection of books and pamphlets on library science; library reports, bulletins, and catalogs; mounted samples showing methods of administration in libraries; bookplates; books, photographs, and lantern slides on library architecture and the history of books, printing, and libraries.

Medicine.—The College of Medicine has three museums: (1) General Disease; (2) Anatomy, including gross anatomy, histology, embryology, and neurology; (3) Pathology, including general, special, and medico-legal specimens. The Anatomy Museum has a complete set of cross sections of the human cadaver, dissections of the head and limbs, a collection of human embryos of different ages, numerous x-ray negatives, wax and metal models, etc. The Disease Museum illustrates graphically the causes, development, and prevention of many important diseases.

Pharmacy.—The museum of the College of Pharmacy occupies two large rooms and is equipped with suitable cases for displaying specimens. Apparatus, new and old, collections of chemical and pharmaceutical products, and files of prescriptions are included. Other features are illustrations of medicinal plants and an herbarium consisting of several thousands of specimens.

ADMISSION

ALL REQUIREMENTS for admission must be met in full before the applicant may enter. The University will not issue a permit to enter except on the basis of official detailed credentials filed in advance. Official credentials should be sent to the Registrar soon after the close of the school year in June, and on receipt of these, the Registrar will communicate with the applicant regarding his admission. If the application for admission is not received until the week before the opening of the University, it may not be possible for the Registrar to notify the applicant of his status prior to his arrival at the University. Freshmen are required to be on the campus for the Freshman Week Program (see the University Calendar on pages 5 and 6).

It is particularly important that candidates for admission to the pre-medical curriculum make early application by submitting their credentials immediately upon graduation from the secondary school, because the date of application will determine the priority for transfer later to the College of Medicine.

Applicants for admission who come from foreign countries must bring complete official credentials. Certificates from Oriental and Slavic countries must be accompanied by certified translations.

Qualified applicants are admitted at the beginning of either the first semester or the second semester, except that the Library School and the Colleges of Medicine, Dentistry, and Pharmacy admit new students at the beginning of the first semester only. Applicants for admission to the College of Engineering, the College of Law, and the School of Journalism will find it to their advantage to enter at the beginning of the first semester rather than the second.

PHYSICAL EXAMINATIONS

All students, except those entering only for summer sessions, who have not previously taken a physical examination at the University, must take such an examination. Before registration, a new student must secure an appointment with the University Health Service for his physical examination. The examination is given by the University at the time of appointment without cost to the student. If the student fails to take the examination at the appointed time and does not present an excuse from the Registrar, a fee of \$5.00 is charged to provide for a special examination, or he will be required to be examined at his own expense outside the University in a manner meeting the requirements of the Health Service.

Candidates for admission to the School of Physical Education must pass special physical and medical examinations.

GENERAL REQUIREMENTS FOR ADMISSION TO THE UNIVERSITY

Age.—An applicant must be at least sixteen years of age. The dean of the college concerned, however, may admit on petition a student fifteen years of age who meets all other requirements for admission and who is

to reside, while attending the University, with his parents or guardian, or with someone selected by them.

High School Graduation.—An applicant for admission by *certificate* must be a graduate of an accredited secondary school. (Conditions under which non-graduates may be admitted are given on page 65.)

Fifteen Units Required.—Fifteen units of acceptable secondary school work are required, including the following:

I. Two majors and two minors, or three majors, selected from Groups 1-5 below. One of the majors must be English. (See definitions of *Unit*, *Major*, and *Minor* below.)

II. A total of at least ten units from the fields of English, foreign language, mathematics, science, and social studies, including preparation amounting to a major or minor sequence in at least three different fields. (See Groups 1-5 below.)

III. All subjects prescribed for the curriculum which the applicant desires to enter, as stated in the table on the following page.

IV. Five units from any of the high school subjects which are accepted by an accredited school toward its diploma and which meet the standards for accrediting as defined by the University of Illinois. Fractional credits of the value of less than one-half unit will not be accepted. Not less than one unit of work will be accepted in a foreign language, elementary algebra, plane geometry, physics, chemistry, or biology.

Definitions

Unit.—A *unit course of study* in the secondary school is a course covering an academic year and including not less than the equivalent of 120 sixty-minute hours of classroom work. Two hours of work requiring little or no preparation outside the class are considered as equivalent to one hour of prepared classroom work.

Major.—A *major* consists of three unit courses in one field. (See special requirements for a major in each of the various fields as stated below.)

Minor.—A *minor* consists of two unit courses in one field. (See special requirements for a minor in each of the various fields as stated below.)

Majors and Minors

The required majors and minors defined above may be selected from the following five groups:

1. *English.*—(In all cases one major must be in English.) Only courses in history and appreciation of literature, composition, rhetoric, and grammar will count toward a major.

2. *Foreign Language.*—Three units in one language constitute a major. Two units in one language constitute a minor.

3. *Mathematics.*—Only courses in algebra, plane geometry, solid and spherical geometry, and trigonometry will be accepted toward a major or minor in this subject. (General mathematics may be accepted in lieu of algebra and geometry in cases where the content of the course is essentially the same as that ordinarily included in algebra and geometry.)

4. *Science.*—(Including physics; chemistry; biology, or botany and

zoology; general science, or physiology and physiography; astronomy; and geology.) The three units required for a major must include at least a total of two units chosen from one or more of the following subjects: physics, chemistry, botany, and zoology. Biology may be offered in place of botany and zoology. The two units required for a minor must include at least one unit from the above subjects.

5. *Social Studies*.—(Including history, civics, economics, commercial or economic geography, and sociology.) The three units required for a major must include at least two units in history. The two units required for a minor must include at least one unit in history.

SPECIAL REQUIREMENTS FOR ADMISSION TO THE VARIOUS CURRICULA
OF THE UNDERGRADUATE COLLEGES OF THE UNIVERSITY

(Expressed in terms of high school units)

College or School ¹	L.A.S.				Com.	Eng.	Agr.	Ed. ²	P.E.	F.A.A.				
CURRICULA	Pre-Medicine	Chemistry and Chemical Engineering	Pre-Dentistry, Pre-Pharmacy, Home Economics, and other curricula requiring college mathematics or chemistry	Other curricula not requiring college mathematics or chemistry	Industrial Administration	All other curricula	All curricula	All curricula	Industrial Education	All curricula	Architecture	Landscape Architecture	Music	Painting
	English	3	3	3	3	3	3	3	3	3	3	3	3	3
	Algebra	1	1½	1	1½	1	1½ ^a	1 ^a	1		1½ ^b	1		
	Geometry (Plane)	1	1	1	1	1	1	1 ^a	1		1	1		
	Solid and Spherical Geometry				½ ^d		½ ^a				½ ^b			
	Latin, Greek, French, German, Italian, or Spanish (both in same)		2	2	2							2	2	2
	Latin, Greek, French, or German (both in same)	2												
	History and Civics	1												
	Applied Music (by examination)												(^c)	

¹Key to abbreviations:—L.A.S., Liberal Arts and Sciences; Com., Commerce and Business Administration; Eng., Engineering; Agr., Agriculture; Ed., Education; P.E., Physical Education; F.A.A., Fine and Applied Arts.
²For admission to all other curricula of the College of Education, two years of general college work are required.

^aA student may enter the College of Engineering with a deficiency in solid geometry or advanced algebra, or both, provided he meets all other entrance requirements. His deficiency in mathematics must be removed during his first year of residence.

^bA student may enter architecture deficient in solid geometry or advanced algebra, or both, provided that he meets the entrance requirements of any other curriculum in the College of Fine and Applied Arts, including the foreign language requirement. His deficiency in mathematics must be removed during his first year of residence.

^cEach applicant must satisfy the Director of the School of Music, by an examination, that he has sufficient knowledge of music to enter undergraduate courses in applied music. No entrance credit is allowed for this examination.

^dExcept for students in the chemical industries group.

^ePrerequisites for beginning chemistry, which is a required subject in the College of Agriculture, are 2½ units of mathematics or two units of mathematics with one unit of physics or chemistry. Students who present the above minimum (two units) in mathematics without at least one unit in physics or chemistry will be required to take further mathematics in the University.

In the preceding table are presented the special subjects prescribed for admission to the various undergraduate curricula. These are the subjects which are considered essential preparation and without which the student may not be admitted. The requirements are stated in units of credit and not in terms of majors and minors. These prescribed subjects may be counted toward fulfilling the major and minor requirements. There are other high school courses which are highly recommended because they give most effective preparation for later work in college. In planning his high school work the prospective student should be guided by the following recommendations.

SUBJECTS RECOMMENDED FOR ADMISSION

As a further aid to the high school student who plans to enter the University and who desires the most adequate preparation, the following recommendations are made as desirable additions to the minimum entrance requirements. Mathematics is prescribed for admission to a number of the undergraduate curricula and is recommended to the extent of at least a minor for *all* curricula.

COLLEGE OF LIBERAL ARTS AND SCIENCES

*For curricula in chemistry, chemical engineering, and home economics:—*Physics, one year.

*For the pre-medical curriculum:—*Advanced algebra and at least a minor in science, including physics or chemistry.

*For all other curricula:—*A major in foreign language (instead of the minimum requirement of a minor); at least a minor in social studies; and at least a year of work in a laboratory science, which should be physics or chemistry if either of these subjects is to be included in the University curriculum.

COLLEGE OF COMMERCE AND BUSINESS ADMINISTRATION

*For all curricula:—*Advanced algebra; at least a minor in foreign languages; a minor in social studies.

COLLEGE OF ENGINEERING

*For all curricula:—*At least a minor in (1) French or German or Latin; (2) science; and (3) social studies—(stated in the order of preference).

COLLEGE OF AGRICULTURE

*For all curricula:—*A major in mathematics; a minor in science, including physics or chemistry. Physics is preferred.

COLLEGE OF FINE AND APPLIED ARTS

*For the curriculum in painting:—*A major in foreign language (instead of the minimum requirement of a minor); a minor in social studies; a year of work in frechand drawing.

*For the curriculum in music:—*A major in foreign language (instead of the minimum requirement of a minor); a minor in social studies; a year of work in a laboratory science; one or two years of work in music.

*For the curriculum in landscape architecture:—*A major in mathematics; at least a minor in social studies, including civics and economics; a year of work in botany and in frechand drawing.

*For the curriculum in architecture:—*A minor in science including physics and chemistry; at least a minor in social studies, including economics; a year of work in frechand drawing.

APPLICANTS WHO HAVE GRADUATED WITH SUPERIOR SCHOLARSHIP
RECORDS FROM ACCREDITED SECONDARY SCHOOLS

The Registrar is authorized to admit, without adhering to the usual subject requirements, a student who is a graduate of an accredited secondary school and whose scholarship rank is in the upper twenty-five per cent of his graduating class. The student's rank is to be based on work completed in grades nine, ten, eleven, and twelve in the case of four-year high schools, and on work completed in grades ten, eleven, and twelve in the case of three-year senior high schools. Such students need present only those specific high school courses that are prerequisite to courses in the curricula which they desire to follow in the University.

GRADUATES OF UNACCREDITED SECONDARY SCHOOLS

Graduates of unaccredited secondary schools which offer four years of instruction are admitted by examination. The Registrar, however, is authorized to admit a student who is a graduate of such an unaccredited secondary school and whose general scholarship rank is in the upper twenty-five per cent of his graduating class, subject to his passing at the University in advance of admission: (1) a test in English composition and rhetoric; and (2) such other examinations and tests in high school subjects as may be necessary to complete the University entrance requirements and the special requirements of the chosen curriculum.

STUDENTS FROM ACCREDITED SECONDARY SCHOOLS
WHO ARE NOT GRADUATES

An applicant who has attended, but who has not graduated from, an accredited school, must pass entrance examinations in English composition and four units in additional subjects to be designated by the University authorities. The remaining units required for admission may also be made in entrance examinations or may be offered by certificate from an accredited school.

GRADUATES OF THREE-YEAR SENIOR HIGH SCHOOLS

In the case of graduates of a school organized as a three-year senior high school, including grades ten, eleven, and twelve, at least twelve units must have been taken in the senior high school. At least eight of these units, including two majors and one minor, or four minors, must be from the fields of English, foreign language, mathematics, science, and social studies. (See Groups 1-5 on page 62.) Either a major or a minor must be from the field of English. One unit of a foreign language and one unit of mathematics may be accepted from work completed in the ninth grade as a part of the majors and minors, provided at least eight units of senior high school work have been completed in subjects included in the above enumerated fields. The remaining four units may be selected from any of the senior high school subjects which are accepted by an accredited high school toward its diploma and which meet the standards for accrediting as defined by the University.

The transcript of credits certified by the senior high school must show any credit in mathematics or foreign language accepted from the ninth grade if these subjects have been continued in the senior high school. Fractional credits of the value of less than one-half unit will not be accepted. Not less than one unit of work will be accepted in a foreign language, elementary algebra, plane geometry, physics, chemistry, and biology.

SOURCES OF ACCEPTABLE CREDITS

The credits required for admission to the undergraduate departments, as detailed above, may be secured in three ways: (1) by *certificate* from an accredited high school or other secondary school; (2) by *examination*; and (3) by *transfer* from another university or college of recognized standing.

Admission by Certificate

Accredited Schools.—The High School Visitor of the University visits and inspects, on request, high schools and other preparatory schools throughout Illinois. On the basis of his reports, approved by the Committee on Admissions from Secondary Schools, the University accredits all work which is found to be sufficiently well done. For a list of accredited schools, address the High School Visitor, Room 209, Administration Building. Not all the schools named in this list are accredited for the same amount of work, nor all for the same subjects. A student presenting a certificate from any one of these schools is given entrance credit for all the subjects named therein *for which the school is specifically accredited*.

Entrance credits are also accepted on certificate from the following sources:

1. Schools accredited by the North Central Association of Colleges and Secondary Schools.
2. Schools accredited to the state universities which are included in the membership of the North Central Association of Colleges and Secondary Schools, provided the certificate shows that the Illinois standard time requirements have been met.
3. Schools accredited by the Southern Association of Colleges and Secondary Schools.
4. Schools approved by the New England College Entrance Certificate Board.
5. High schools and academies registered by the Regents of the University of the State of New York.
6. The state teachers colleges of Illinois and other state teachers colleges having equal requirements for graduation.

Admission by Examination

University Entrance Examinations.—Entrance examinations are given by the University at Urbana three times each year: in September, immediately before the opening of the fall semester; in January and February, shortly before the opening of the spring semester; and in July, during the summer session. Similar examinations are given in Chicago five times each year, in March, June, August, September, and December. These examinations cover substantially all the subjects required or accepted for admission.

For brief outlines of the requirements in the various subjects, textbooks suggested for study, and examination programs, address the Registrar.

Other Examinations.—Credit for admission will be accepted from examinations conducted by the College Entrance Examination Board and by the New York Regents, if passed with a grade of 60 per cent or higher, subject to the requirements of majors, minors, and special subjects as listed on preceding pages.

Admission by Transfer

A person who has attended another college or university of recognized standing will be considered for admission to the University of Illinois on presenting (1) a transcript of his college record, (2) a certificate of honorable dismissal from the institution from which he comes, and (3) an official statement of his preparatory school work. No substitutes will be accepted for the high school subjects *prescribed* by the University or for the requirement of high school graduation, except that:

(a) A student who comes from an institution rated in Class A by the University with a record of at least thirty semester hours without failures, and with an average grade ten points above the passing grade of the college, may be matriculated in a similar curriculum in the University, irrespective of deficiencies in prescribed subjects (except when necessary as prerequisites for advanced work to be taken here), whether or not he is a high school graduate.

(b) The Registrar is authorized to waive the high school graduation requirement, but not the subject requirements, in the case of a transfer student who has completed a year of satisfactory work in a college, normal school, or junior college rated in Class A or Class B by the University.

Credits may be accepted for advanced standing from another university or a college or a junior college of recognized standing or from a state teachers college. In general it is unwise for a student to enter a specialized curriculum at the University as late as the beginning of the senior year. Students intending to transfer to the University should send their credentials to the Registrar as early as possible.

Students in large number enter the University after completing one, two, or even three years at other universities and colleges in Illinois. In recognition of this situation the University is cooperating cordially and sympathetically with the higher institutions in the state in their endeavor to coordinate their work with that of the University. In order that information may be had in advance in regard to the credit to be allowed from a specific institution, the University, in conference with the colleges, has adopted certain standards for accrediting and has classified the higher institutions within the state in accordance with the manner in which they are able to meet these standards. Students from the colleges which have met these standards in full, on entering the University, receive hour-for-hour credit; but in applying for a degree, they are expected to conform to all the prescriptions and limitations as to credit and as to scholastic status announced for their chosen curriculum or by the colleges of the University in which they enroll. The Registrar of the University, on application, will furnish full information in regard to the transfer from Illinois colleges.

ADVANCED STANDING BY EXAMINATION

Advanced standing in the undergraduate colleges at Urbana is granted only by examination unless the applicant is from an approved school. Proficiency examinations for advanced standing are offered without fee in all

courses normally open to freshmen and sophomores. A student may also obtain the privilege of taking proficiency examinations in more advanced undergraduate courses on recommendation of the head of the department and approval of the dean of the college.

UNCLASSIFIED STUDENTS

Persons over twenty-one years of age may be admitted as unclassified students (not candidates for a degree) in the undergraduate colleges at Urbana, provided they secure the recommendation of the instructor whose work they wish to take and the approval of the dean of the college concerned. They must give evidence that they possess the requisite information and ability to pursue profitably, as unclassified students, their chosen subjects, and they must meet the special requirements for the particular college in which they wish to enroll, as stated below.

An unclassified student is not matriculated and must pay a tuition fee of \$7.50 a semester in addition to the regular incidental fee.

No one may enroll as an unclassified student in any school or college of the University *for more than two years*, except by special permission, application for which must be made through the dean of the college.

A person registered as an unclassified student in one college and desiring to take a course in another college of the University must obtain the approval of the dean of the latter college.

For certain of its colleges the University has adopted special requirements for the admission of unclassified students. These are as follows:

College of Liberal Arts and Sciences.—A written application must be presented, accompanied by official certificates indicating the applicant's preparatory work and showing honorable dismissal from the school last attended. Such applications should be presented at least one week before the beginning of a semester.

College of Commerce and Business Administration.—A written application must be presented, accompanied by official certificates showing the character and extent of preparatory work accomplished and honorable dismissal from the school last attended. Statements from employers or official superiors may also be presented as collateral evidence of the candidate's qualifications. In order to secure action before the beginning of the semester or summer session, applications should be submitted one week before the date set for general registration.

College of Engineering.—The applicant must satisfy the regular entrance requirements in mathematics and English (algebra, $1\frac{1}{2}$ units; plane geometry, 1 unit; solid geometry, $\frac{1}{2}$ unit; English composition and literature, 3 units).

College of Agriculture.—In the case of men, two years of experience in practical agriculture are required. Any applicant accepted who is unable to satisfy the regular entrance requirements in English must carry English in the University until the deficiency is made good.

College of Law.—No credit earned by an unclassified student in the College of Law may be counted toward a degree in law.

ADMISSION TO CORRESPONDENCE COURSES

Correspondence courses are open to any applicants who can meet the University entrance requirements and also to persons eighteen or more years of age whose applications are approved by the Director of University Ex-

tension. For further information address the Director, 109 University Hall, Urbana.

ADMISSION TO THE PROFESSIONAL SCHOOLS

Note.—An undergraduate student at the University will not be permitted to transfer his registration to any of the professional schools while his record shows a deficiency in any of the subjects which, as general requirements of the University, are a part of his curriculum.

COLLEGE OF EDUCATION.—Admission to the curriculum in Industrial Education of the College of Education is granted on admission to the University as a freshman. Candidates for admission to all other curricula of the College of Education must be able to matriculate in one of the undergraduate colleges and must offer, in addition, two years of undergraduate work, comprising not less than fifty-six semester hours of college credit exclusive of required courses in physical education and military science. Each applicant for admission to a curriculum other than Industrial Education, whether from the University of Illinois or from another institution of recognized standing, must have attained grades of "C" or better in three-fourths of all undergraduate work (exclusive of required courses in physical education and military science) taken prior to the time admission is desired; provided, however, that in unusual cases deserving exceptional consideration applicants may be admitted on probation by consent of the Dean of the College of Education.

COLLEGE OF LAW.—For admission to the College of Law as a regular student, an applicant must be a graduate of a college or university of recognized standing, or a student in the University of Illinois of senior standing having at least an average grade of "C," who is permitted to elect courses in law for the degree of Bachelor of Arts or for the degree of Bachelor of Science. To be considered as a student of senior standing in the University for purposes of admission to the College of Law under the combined curricula requirements, the applicant, if a transfer student, must have had either the first two years or the third year of his pre-legal work in residence at the University.

SCHOOL OF JOURNALISM.—For admission to the School of Journalism as a candidate for a degree, a student must be able to matriculate in one of the undergraduate colleges of the University and must offer, in addition, sixty semester hours of work in one of the undergraduate curricula, exclusive of physical education and military science. A candidate who seeks admission from another institution must offer the same amount of work in an established curriculum of that institution. An applicant for admission will find it to his advantage to include in his pre-journalism curriculum at least six hours of rhetoric and composition, eight hours of history, political science, economics, and sociology, and ten hours of science (including mathematics.)

LIBRARY SCHOOL.—Admission to the Library School is conditioned on the presentation of credentials showing that the applicant holds a bachelor's

degree in arts or science from the University of Illinois or has had other equivalent training. Application blanks for admission may be secured from the Director of the School, and these, filled out, should be filed, with documentary material showing qualifications for admission, not later than August 1. It is to the candidate's interest to present his application and certificates early, in order that the question of admission may be settled before he comes to Urbana. New students are not admitted at the beginning of the second semester. Persons over thirty-five years of age who have had little or no library experience are discouraged from applying, as are also individuals with serious physical defects or ill health. Admission to the graduate courses in library science, leading to the master's degree, is conditioned on the presentation of thirty hours credit in library science or its equivalent, and the approval of the Dean of the Graduate School. (For regulations concerning admission to the Graduate School, see page 73.)

COLLEGE OF DENTISTRY (*Chicago*).—For admission to the College of Dentistry, candidates must present satisfactory evidence of six years of work as follows:

1. Four years of work in an accredited high school or the equivalent, comprising not fewer than fifteen units in acceptable subjects, including prescribed subjects as follows:

	UNITS
English.....	3
Algebra.....	1
Plane geometry.....	1
Laboratory science.....	1
Electives.....	9
<i>Total</i>	<u>15</u>

2. Two years of work in an approved college of liberal arts and sciences, comprising not fewer than sixty semester hours, and including prescribed subjects as follows:

	SEMESTER HOURS
Chemistry (including four hours of organic chemistry).....	12
Physics.....	6
Biology.....	6
English.....	6
Electives (exclusive of military, hygiene, and physical education) ..	30
<i>Total</i>	<u>60</u>

Note.—No student at Urbana will be permitted to transfer his registration to the College of Dentistry while his record shows a deficiency in any of the subjects which, as general requirements of the University, are a part of his curriculum.

COLLEGE OF MEDICINE (*Chicago*).—No student who is on scholastic probation at, or who has been dropped for poor scholarship from, the last institution attended prior to seeking admission to the University in its College of Medicine, will be considered for admission. For admission to the College of Medicine, candidates must present satisfactory evidence of six years of work as follows:

1. Four years of work in an accredited high school or the equivalent, comprising not fewer than fifteen units in acceptable subjects, including prescribed subjects as follows:

	UNITS
English.....	3
Algebra.....	1
Plane geometry.....	1
Latin, Greek, German, or French (both units in the same language)	2
History and civics.....	1
Electives.....	7
<i>Total</i>	15

2. Two years of work in a recognized college or university, comprising not less than sixty semester hours, exclusive of military, hygiene, and physical education. Each applicant, whether from the University of Illinois, or from other institutions of recognized standing, must have attained in his pre-medical work a scholastic average of not less than 3.5, or its equivalent as determined by the University of Illinois for institutions using a different grading system (*see note 1, below*). In determining the scholastic average, grades received in military science, physical education, and hygiene will not be considered. The work must include prescribed and elective subjects as follows:

	SEMESTER HOURS
Chemistry (including four hours of organic chemistry).....	12
Physics (at least two hours of laboratory work).....	8
Zoology (at least four hours of laboratory work, <i>see note 2, below</i>)..	8
English.....	6
German, French (<i>see note 3, below</i>).....	6
Electives outside of the chemical, physical, and biological sciences (<i>see note 4, below</i>).....	6
Free electives (<i>see note 4, below</i>).....	14
<i>Total</i>	60

NOTE 1: GRADES.—This rule is interpreted according to the number of passing grades. In a system of four passing grades, A, B, C, and D, the literal grades are translated into figures as follows: A = 5; B = 4; C = 3; D = 2; E (condition) = 1; F (failure) = 0. Where there are more or less than four passing grades, the computation is adjusted to make the same level of accomplishment apply. The individual grades are multiplied by the respective number of semester hours which each represents, and the sum of these products is divided by the total number of semester hours taken. In the case of courses previously passed and repeated, both grades earned will be counted in computing the average.

NOTE 2: ZOOLOGY.—Four of these eight semester hours must consist of laboratory work. This requirement must include a course in general zoology and one in vertebrate zoology. Botany is no longer accepted as meeting any part of the prescribed portion of the requirement.

NOTE 3: GERMAN, FRENCH.—The student is urged to secure a reading knowledge of one of these languages. This will ordinarily require at least six hours of work in the same language in college after two years in high school, or two full years of work (in a class reciting at least three periods a week) in college if the language was not begun in high school.

NOTE 4: ELECTIVES.—Psychology should be the first elective for pre-medical students and Mathematics the second elective. Other electives may be chosen from the following: Botany, Chemistry (physical, and quantitative analysis), Drawing, Economics, English, Greek, History, Latin, Logic, Political Science, Sociology, Zoology.

No conditions are permitted.—The requirements for admission as stated above must be met in full before admission will be granted. No deficiencies are permitted.

Preference to Illinois residents.—In considering applications for admission to the College of Medicine, preference is given to candidates who are residents of Illinois. Places in the first-year class shall be assigned to applicants from Cook County and to applicants from Illinois outside of Cook County in the proportion which each area bears to the total population of the state according to the latest federal census; provided that if at any time the quota from either area is not filled the remaining places may be assigned to applicants from the other area. On this basis at the present time approximately fifty per cent of the places in the first-year class will be assigned to applicants from Cook County and fifty per cent to applicants who are residents of Illinois outside of Cook County.

Students registered in the medical curriculum.—The seven-year medical curriculum offered by the University consists of two years of pre-professional work at Urbana, including the subject requirements stated above, two years of pre-clinical work in the College of Medicine in Chicago (for these four years a B.S. degree may be given), two years of clinical work in the College of Medicine in Chicago (for the four years in the College of Medicine the student at his option may receive the degree of Bachelor of Medicine), and one year as an interne in a hospital approved by the University. The registration of students at Urbana who have completed the requirements of the first two years of the medical curriculum (the pre-professional work) is continued in the College of Medicine. Students admitted to the pre-professional curriculum at Urbana who have taken any college work elsewhere will be considered for admission on the same basis as students from other institutions. Registration of students entitled to continue in the College of Medicine is subject to the following conditions:

1. The student who wishes thus to continue his work in the University must signify his intention to the Registrar, on a form provided by the Registrar, not later than March 1 of the year in which he proposes to continue his work in the College of Medicine in Chicago.
2. The student must comply with the general regulations for registration in the University in the medical course. This includes the payment of a deposit of \$15.00 within two weeks of the date of notification that he will be admitted. Failure to pay this deposit within the specified time will subject the applicant to forfeiture of his place. If he enters, the deposit will be applied on the fees of the first semester.
3. No student who is on probation in the University (or who has been dropped from the University for poor scholarship) at the time he seeks to continue his University registration in the College of Medicine, has any claim to precedence in registration over students who come with clear records from the University of Illinois or other institutions.
4. No student at Urbana will be permitted to transfer his registration to the College of Medicine while his record shows a deficiency in any of the subjects which, as general requirements of the University, are a part of his curriculum.
5. The registration of non-residents of Illinois can be continued in the College of Medicine only provided there is room after all properly qualified residents of the state have been accommodated.

Students who have had their pre-medical work at other institutions.—The order of admission to the College of Medicine of students who have had their pre-medical work at other institutions shall be based upon their scholastic records; provided that the minimum scholastic average in all cases shall be equivalent to a 3.5 average in the University's grading system, as now required. The scholastic records of all such applicants shall be averaged on or about July 1 and the first-year class shall be filled by assigning to it applicants in the order of their scholastic standing, beginning with the highest ranking applicant; vacancies which may occur after all places in the class have been assigned may be filled from the remaining applicants in the order of their scholastic standing.

COLLEGE OF PHARMACY (Chicago).—For admission to the College of Pharmacy, candidates must present satisfactory evidence of five years of work as follows:

1. Four years of work in an accredited high school or the equivalent, comprising not fewer than fifteen units in acceptable subjects, including prescribed subjects as follows:

	UNITS
English.....	3
Algebra.....	1
Plane geometry.....	1
Electives.....	10
<i>Total</i>	<i>15</i>

2. One year of work in a recognized college or university, comprising not fewer than thirty semester hours, exclusive of military, physical education, and hygiene, and including prescribed subjects as follows:

	SEMESTER HOURS
Chemistry (preferably including qualitative analysis).....	8-10
English.....	6
Mathematics (including algebra and trigonometry).....	5

The remaining hours are to be made up from electives, subject to the following restrictions: No work in chemistry in addition to the prescribed work may be elected; and no course in subjects offered in the College of Pharmacy (including botany, physiology, physics, and bacteriology) may be elected. As desirable electives the following are recommended: accountancy, history, zoology, and economics.

Note.—No student at Urbana will be permitted to transfer his registration to the College of Pharmacy while his record shows a deficiency in any of the subjects which, as general requirements of the University, are a part of his curriculum.

Preference to Illinois residents.—In considering applications for admission to the College of Pharmacy, preference is given to candidates who are residents of Illinois.

ADMISSION TO THE GRADUATE SCHOOL

Admission to the Graduate School may be granted to graduates of institutions whose requirements for the bachelor's degree are substantially equivalent to those of the University of Illinois. Admission may be to full graduate standing, to graduate standing with certain deficiencies to be removed, or, in the case of a student of mature age who satisfies the dean and the department concerned of his ability to pursue graduate work in a given line, to particular graduate courses without reference to a degree. Admission to the Graduate School does not, however, imply admission to candidacy for a degree, and gives no right or claim to be so admitted. Such candidacy is determined by the faculty after the student has demonstrated by his work here, for from two to five months, that he has the ability to do major work of graduate character. A mere accumulation of "credits" or "grades" is not sufficient. Application blanks for admission may be secured from the Registrar. Every applicant must submit with his application for admission an official transcript of his college record.

GENERAL REQUIREMENTS FOR BACHELORS' DEGREES

A BACHELOR'S DEGREE is conferred on a student who satisfactorily completes a curriculum in one of the colleges or schools, doing either the first three years, or the last year, of work in residence at the University.

A candidate for a bachelor's degree must pass in the subjects marked *prescribed* in his curriculum, and must conform to the directions in that curriculum in regard to electives and the total number of hours required for graduation. He must have secured grades not lower than "C" in subjects aggregating at least three-fourths of the work, prescribed or elective, required for the degree, or must have met such other minimum scholarship requirements as the University has approved for his college or school. The system of grading is as follows: "A," excellent; "B," good; "C," fair;

"D," poor (but passing); "E," failure. Examinations are conducted by the faculty at the end of each semester.

The required work includes, for men, military science and tactics, hygiene, and physical education; and for women, hygiene and physical education. All students entering the University as freshmen are required to obtain credit for four semesters of work in physical education and one semester in hygiene; those entering as sophomores, two semesters in physical education. Men in the freshman and sophomore classes, who are under twenty-two years of age when entering the University, are required to take military science and tactics unless exempted or excused by special regulations.

In any curriculum in which less than fifteen hours of laboratory science are required, a student who enters without at least one unit of laboratory science must substitute five hours of a laboratory science for five hours of electives in the requirements for graduation.

If a thesis is to be submitted in partial fulfillment of the requirements for a bachelor's degree, the subject must be announced by the first Monday in November, and the completed thesis on regulation paper must be presented to the dean of the proper college by June 1. The work must be done under the direction of a professor in the department concerned and must be in the line of the curriculum for which the degree is expected.

After matriculation, a student may count, toward his degree, as much as sixty semester hours of credit earned in correspondence study in subjects passed with grades of "C" or higher, under the following conditions: (1) if he completes all the remaining requirements for the degree in residence at the University; or (2) if he presents acceptable residence credit for work done elsewhere and completes the requirements needed for his degree in residence at the University. In all such cases the senior year (of not less than thirty semester hours) must be done in residence at the University.

A student who has earned three years of residence credit at the University may do his senior year in correspondence study, subject to meeting all the requirements for his degree as announced by his college or school.

The annual Commencement exercises are held in June, but degrees are conferred at other times as follows:

1. Students who complete their work at the end of the first semester may, on application, be recommended at the February meeting of the Senate.

2. Students who are to complete their work for the bachelor's or the master's degree in the summer session, and who, in advance of the June meeting of the Senate, file a list of specified courses to be taken that session which complete the requirements in their cases, may be recommended at the June meeting, subject to the successful completion of the courses in the summer session.

3. Students who complete their work at the end of the summer session may, on application, be recommended at the October meeting of the Senate.

A student who has received one bachelor's degree may receive a second bachelor's degree, provided that all specified requirements for both degrees be fully met, and provided also that the curriculum offered for the second degree include at least thirty semester hours not counted for the first degree.

PROFICIENCY EXAMINATIONS

EACH SEMESTER the University gives proficiency examinations, similar to the regular semester examinations in all courses normally open to freshmen and sophomores. There is no fee charged for these examinations. A student who passes a proficiency examination will be given credit toward graduation, provided that this does not duplicate credit counted for his admission to the University and that the course is acceptable in his curriculum. Proficiency examinations in more advanced undergraduate subjects are given on recommendation of the head of the department and approval of the dean of the college. Proficiency examinations may not be taken to raise grades or to remove failures in courses. The grade in these examinations is "pass" or "not pass," but no student is given a grade of "pass" unless he has made at least "C" in the examination. No official record is made of failures in these examinations.

HONORS

STUDENTS who attain a high grade of scholarship are given official recognition by the University according to the following system of honors. The plan for Honors Day is applicable to undergraduates at Urbana who are enrolled in a four-year curriculum requiring only high school preparation for admission, or in the College of Education or School of Journalism.

HONORS DAY.—An annual University Honors Day is held in accordance with the following plan:

On Honors Day there is a convocation with an address by some distinguished speaker.

Announcement is made at that time of the winners of cups or other trophies for scholarship, awarded within the period between convocations and in accordance with conditions approved by the Committee on Honors Day.

Election of students to those honorary societies is announced where the basis of election meets a standard of scholarship approved by the Committee on Honors Day.

Announcement is made of those organized groups whose average is equivalent to 0.20 above the average of all undergraduates on the basis of the methods now employed by the University authorities in determining group averages.

Announcement is made of the names of undergraduate students who have distinguished themselves in scholarship during the two semesters previous to Honors Day; with the exception that in the case of freshmen the basis of award is the work of the first semester. There are three grades of such honors:

1. Students in the upper ten per cent of each class within the respective schools or colleges are awarded *Class Honors* and are entitled to have their names printed on the Convocation program in recognition of their high scholarship, provided that no student shall be included whose average is below "B."

2. Students in the upper three per cent of the sophomore, junior, and senior classes within the respective schools and colleges are awarded *College Honors* in recognition of their superior scholarship and are entitled to wear the scholarship emblem.

3. Those seniors who are in the upper three per cent of their University class in both junior and senior years are awarded *University Honors* in recognition of their sustained excellence in scholarship and are entitled to have their names inscribed on a suitable tablet which is cast each year as part of the observance of Honors Day. These tablets are displayed in some appropriate building, the number of tablets to

be displayed depending upon the amount of space available and the expense involved, provided that each year's tablet shall be displayed for at least four years. When a tablet is removed from display the names on it are transferred to a book kept by the University for that purpose. This book is a permanent record of the University.

The basis of award is the attainments of the student or group of students as shown by the scholastic records on file in the office of the Registrar. The students and organizations to be given honors are selected by the University Senate through its Committee on Honors Day, and on the recommendation of the deans of the various colleges.

A student whose name is among the upper ten per cent of his class in accordance with the foregoing plan, at the convocation held in his junior year, is permitted so to adjust the studies of his senior year as to allow him freedom to put a considerable proportion of his time on some selected subject of study or investigation under the supervision of the department concerned, provided that such arrangement does not cause omission of prescribed subjects in set curricula except by special permission of the dean of his college. In lieu of a final examination the department may require such reports or thesis as it deems most suitable. The amount of approved work which may be thus taken during the senior year may not exceed the equivalent of a total of ten semester hours if taken within one department or of sixteen semester hours if in two departments. A student availing himself of the opportunity which this plan offers may not register for more than a total of eighteen hours either semester of his senior year.

GRADUATION WITH HONORS.—The University Senate may recommend candidates for bachelors' degrees with honors in a particular field under the following conditions: To be considered for honors, a student must have been in residence at the University for at least two years (four semesters) or have earned in residence at least sixty hours.

For the degree with *Honors*, the student must have received the grade of "A" in at least one-half of the semester hours accepted in satisfaction of the requirements for a major, or in a minimum of twelve hours in *approved courses* in his field of specialization, exclusive of beginning courses open to freshmen, and no grade below "C" in any of the work offered in his major or field of specialization. He must have attained a grade of not lower than "B" in at least three-fourths of all other work which he presents for graduation, exclusive of courses during his freshman year.

For the degree with *High Honors*, constituting a recognition of work of exceptional merit, the student must have received the grade of "A" in at least three-fourths of the work offered in courses accepted in satisfaction of the requirements for a major or in a minimum of fifteen hours in *approved courses in the field of specialization*, exclusive of beginning courses open only to freshmen, and no grade below "B" in the work offered in his major or field of specialization. He must also have attained a grade not lower than "B" in at least three-fourths of all the other work which he presents for graduation, exclusive of courses taken during his freshman year. In addition he must have completed satisfactorily at least ten hours in courses open to advanced undergraduates and graduate students, or courses approved for this purpose by the department in his field of specialization. He must either present an acceptable thesis or pass a comprehensive examination based on a course of study approved by that department.

The thesis or course of study in the field of specialization shall carry credit for at least four semester hours, irrespective of whether the student eventually receives *High Honors* or not; and the instructor in charge shall report to the Registrar a grade for each semester, based on the student's progress.

These distinctions shall be noted on the student's baccalaureate diploma and in the Commencement program, and the winners shall receive special consideration in departmental recommendation for graduate scholarships and for professional positions.

GRADUATION WITH HONORS, PROFESSIONAL SCHOOLS.—A student who complies with the requirements for graduation from the College of Law (degree of J.D. or LL.B.), the Library School, the College of Medicine, the

College of Dentistry, or the College of Pharmacy, and who attains in all work done in courses offered in the college concerned, and presented for the degree, the average grade specified below, may be recommended by the University Senate for the honors stated: for an average grade of not less than 4.35, Graduation with Honors; for an average grade of not less than 4.75, Graduation with High Honors. The honors conferred shall be noted on the diploma and the Commencement program.

PRIZES AND AWARDS

COMPETITIVE prizes, scholarships, fellowships, and miscellaneous awards, which are offered to students at the University, are classified here as follows: (1) those authorized by the Board of Trustees; (2) those awarded by local organizations; and (3) those not limited to students at the University of Illinois, but offered at other schools as well. The following lists are subdivided according to the colleges, schools, or departments of the University at Urbana. (For prizes and other awards offered to students in the departments at Chicago, see pages 197 and 227; for undergraduate scholarships, see page 82; for honors, see page 75.)

1. UNIVERSITY PRIZES (AUTHORIZED BY THE BOARD OF TRUSTEES)

COMPETITIONS OPEN TO ALL UNDERGRADUATE STUDENTS

Bryan Prize.—In 1898, Mr. William Jennings Bryan gave to the University the sum of \$250, from the interest on which a prize of \$25 is offered biennially for the best essay on a topic relating to the science of government. The contest is open to all matriculated undergraduate students. The essays may not be less than 3,000 nor more than 6,000 words in length, and they must be left at the President's office not later than the second Wednesday in May. It is suggested that the essays be on some phase of modern colonial government. The prize was offered for the first time in 1901.

English Poetry Prize.—The Department of English offers a prize of \$25 for the best undergraduate poem of the year. Poems should be sent to the Head of the Department before the first day of May.

Thacher Howland Guild Memorial Prize.—Friends of Thacher Howland Guild, instructor and associate in English, 1904-14, have endowed the Thacher Howland Guild Memorial prize, an annual prize of \$25, to be given to the undergraduate student submitting the one-act play which, in the opinion of a committee appointed by the Department of English, shows the greatest originality and literary merit; provided that the award may be withheld in any year if no production is deemed worthy of a prize.

Thrift Essay Prize.—The committee on War Savings Stamps Sales for Illinois presented to the University the sum of \$1,281.16, the income of which is used for prizes for essays on thrift. A prize of \$50 is awarded annually in contests open to students in all colleges in the state. Any student in the University who has had a course in the principles of economics may compete. The essays deal with some aspect of thrift or its promotion, as designated each year by the Head of the Department of Economics, who is in charge of the contest.

COMPETITIONS OPEN TO STUDENTS IN FINE AND APPLIED ARTS

Allerton American Traveling Scholarships.—For the past several years Mr. Robert Allerton, of Monticello, has given the Department of Architecture the sum of \$800 to be used during the summer "for a trip through New England by the two

juniors who stood best in the junior class in the History of Architecture" for the year. This award enables these students to study early American architecture in New England.

American Institute of Architects Medal.—The American Institute of Architects offers annually a medal to the senior in Architecture whose development during the four-year course is the most consistent and best. Scholarship in all work is considered in this award.

Plym Fellowship in Architecture.—Through endowment by Mr. Francis J. Plym, of Niles, Michigan, a graduate of the University of Illinois of the class of 1897, the Trustees have established a fellowship for the advanced study of architecture. The stipend is \$1,200, awarded annually by competition in architectural design. The holder of the fellowship is required to spend a year in study abroad.

Plym Prizes.—Through endowment by Mr. Francis J. Plym, the Department of Architecture offers annually certain prizes for undergraduate work. The prizes in architectural engineering represent three awards to those senior architectural engineers whose work, attitude, and ability are judged the highest. The prize for summer sketches is awarded to that student who, during a summer vacation, makes the most interesting and best freehand sketches. The prize for sketch problems is offered as a stimulation to the student architects in the department during the school year for the better development and presentation of the sketch problems during the year.

Plym Foreign Scholarship in Architectural Engineering.—Through endowment by Mr. Francis J. Plym, the Trustees have established a scholarship for foreign study for architectural engineers. The stipend is \$700, awarded annually by competition. The holder of the scholarship is required to spend six months abroad studying engineering and architecture.

Kate Neal Kinley Memorial Fellowship.—This fellowship was established in 1931 to promote advanced study in the fine arts, in memory of the wife of a former president of the University and in recognition of her influence in promoting these and similar interests. This fellowship enables a graduate student of Illinois, or some similar institution of equal educational standing, to pursue advanced study for one year in his or her line of work at home or abroad. This fellowship is open to students whose principal or major studies are in music or in the other fine arts but is not open to students of architectural construction, city planning, or landscape architecture. The award is made annually under the direction of the College of Fine and Applied Arts.

COMPETITIONS OPEN TO STUDENTS IN ENGINEERING

Ira O. Baker Prizes.—The late Dr. Ira O. Baker, Professor of Civil Engineering, *Emeritus*, and for forty-eight years a professor in the department, endowed two prizes for the two ranking senior students in civil engineering. These prizes, amounting to \$75 and \$25, respectively, are awarded primarily on excellence of scholarship and secondarily on personal qualities and professional activity. The names of the winners in each year are placed on a bronze tablet located near the office of the Department of Civil Engineering, and a special certificate is given to each winner.

Awards of the American Society of Civil Engineers.—Junior membership for one year in the American Society of Civil Engineers, including the badge of the society and an engrossed certificate of award, is presented each year by the Central Illinois Section of the society to two graduating civil engineers and to one graduating non-civil engineer who have attained high scholarship averages and who have been active in promoting the affairs of the student chapter at the University.

COMPETITIONS OPEN TO STUDENTS IN LAW

Sigma Delta Kappa Cup.—Sigma Delta Kappa, law fraternity, has presented to the University a large cup on which is inscribed the name of the student who makes the highest scholastic record in law in his first semester in the College of Law. The cup is placed in the Law Building.

Harker Prizes.—Judge O. A. Harker, Professor of Law, *Emeritus*, who was Dean of the College of Law from 1903 to 1916 and again in 1920-21, has endowed two annual prizes: the annual income on \$2,000 to the senior making the highest average

grade in law subjects for the three years in which he was registered; and the annual income on \$1,000 to the junior making the highest average grade in law subjects for the two years in which he was registered.

COMPETITIONS OPEN TO STUDENTS IN MILITARY SCIENCE AND TACTICS

Hazleton Medal.—Captain W. C. Hazleton provided, in 1890, a medal which is awarded to the best-drilled freshman in a basic course. Each competitor must have been in attendance at the University at least sixteen weeks of the current college year and have had not more than one unexcused absence from drill. The medal is awarded on Military Day, for excellence in the same details as in the University Gold Medal contest. The successful competitor retains possession of the medal until the fifteenth of May of the following year, when he must return it for the next competition.

University Gold Medal.—The Trustees provide annually a gold medal to be awarded on Military Day to the best-drilled second-year basic-course student, whose property the medal becomes. To be eligible for this award, a student must have matriculated in the University and must have completed three semesters work in military drill with a grade not lower than "B," and three semesters work in military theory with a grade not lower than "A"; and he must have an average standing not lower than "C" in all his other studies for the preceding semester.

2. PRIZES AWARDED BY ORGANIZATIONS AT THE UNIVERSITY

GENERAL COMPETITIONS

Adelphic Cup.—Adelphic National Honorary Literary Fraternity gives a silver cup to the winner of the freshman essay contest conducted annually by the fraternity. Essays to be entered in this contest should be presented at the Information Office early in April.

Alethenai Cup.—The Alethenai Literary Society offers a silver cup to the author of the best short story submitted in its annual short story contest which is open to all University students. The contest is announced in December and closes in April, and the judges are members of the Department of English.

Chi Omega Prize in Sociology.—The University of Illinois Chapter of Chi Omega offers annually a prize of \$25 for the best essay written by a woman in connection with any course in sociology.

Thomas Arkle Clark Prize.—The freshman honorary society, Phi Eta Sigma, gives each year a prize of \$25 to the sophomore man who has attained the highest scholastic average for his first three semesters in the University. This prize is awarded as soon as possible after the grades are available for the first semester. In case two men have the same average, other factors are considered, such as extra-curricular activities and outside work.

Phi Kappa Phi Scholarship.—The local chapter of Phi Kappa Phi, national honor society, gives a scholarship annually for graduate study at the University to a member of the local chapter who is a graduate of the University or a member of the graduating class, selected on the basis of scholastic record and promise of success in graduate work. The amount of the scholarship approximates the normal resident tuition fee, but it may vary to suit particular conditions. Applications should be addressed to the local secretary of the society early in the second semester.

IN LIBERAL ARTS AND SCIENCES

Alpha Chi Sigma Plaque.—Zeta Chapter of Alpha Chi Sigma, chemical professional fraternity, has hung a plaque in the Chemistry Library as an award to high scholarship in the freshman class. Each year the name of the man who attains the highest scholastic average for his first semester of work in the curriculum of chemistry or chemical engineering is engraved on the plaque.

Iota Sigma Pi Prize.—A cash prize of \$20 is awarded each year by the honorary chemical sorority, Iota Sigma Pi, to the woman in the senior class who has the highest scholastic average in her University work with chemistry as her major subject.

Omega Beta Pi Cup.—Omega Beta Pi awards a cup at the end of the first semester each year to the freshman pre-medical student making the highest scholastic average. The University has constructed a case for the trophy in the main hall of the Natural History Building.

Phi Beta Kappa Prize.—Gamma Chapter of Phi Beta Kappa offers annually a prize of \$50 to that member of the chapter who at his graduation from the College of Liberal Arts and Sciences gives evidence of greatest promise as a scholar in the liberal arts. The award is based on the following considerations: (a) classroom records; (b) other literary and scholarly activities in the University; (c) an essay, which may be a senior thesis or a term paper. The committee in charge may withhold the award if none of the essays appears worthy of the prize. Essays submitted in competition and all correspondence with reference to this prize should be addressed to the Secretary of the Phi Beta Kappa Society, University of Illinois. The committee will not be limited in its award to those who have submitted papers specifically for this purpose or have otherwise given formal notice of candidacy. Special consideration will be given to theses deposited in the college office by candidates for honors in the various departments. Essays should be submitted not later than May 1.

IN COMMERCE AND BUSINESS ADMINISTRATION

Alpha Kappa Psi Medallion.—Epsilon Chapter of Alpha Kappa Psi, international professional fraternity in commerce, provides each year a medallion which is awarded by the College of Commerce and Business Administration to the man having the highest scholastic average in the junior class of that college.

Beta Gamma Sigma Prize.—Beta Gamma Sigma annually awards possession of a silver cup to the freshman in the College of Commerce and Business Administration who makes the highest average in the first semester's work. The name of the prize winner is engrossed on a parchment scroll hung in a prominent place in the Commerce Building.

IN FINE AND APPLIED ARTS

Ricker Prize.—Gold keys are awarded annually for the three best essays on some phase of the history of architecture by students registered in the second year of work in this subject. This prize is given by Anthemios Chapter of Alpha Rho Chi in recognition of the distinguished contributions made by the late Dr. Nathan Clifford Ricker, who for fifty years taught the history of architecture in the University.

Scarab Medals.—Scarab offers annually to students in the college three bronze medals, awarded during the second semester, for the best solution of a problem in design. One medal is given in architecture, one in architectural engineering, and one in landscape architecture.

Alpha Rho Chi Medal.—Alpha Rho Chi, national architectural fraternity, offers a bronze medal each year to the Department of Architecture, to be awarded to the graduating senior who has shown ability for leadership, performed willing service for his college and department, and gives promise of real professional merit through his attitude and personality.

University Landscape Architecture Society Competition.—This competition, which carries for the winner the honor of having his name inscribed on a bronze shield and of receiving a book on some landscape architectural subject, is open to any student who is regularly matriculated in the professional curriculum in Landscape Architecture, and who is, at the time of the competition, in good standing as a junior or senior, and who has not won a previous competition nor competed in two previous competitions.

IN AGRICULTURE

Alpha Zeta Cup.—A silver cup is awarded each year to the freshman in the College of Agriculture who makes the highest average for both semesters.

Pi Alpha Xi Shield.—A silver shield is awarded annually to the student in floriculture who makes the highest average for both semesters of the freshman year.

Gamma Sigma Delta Prize.—At the end of the first semester each year the honor society of Agriculture, Gamma Sigma Delta, awards a suitably inscribed watch to the senior in the College of Agriculture who ranks highest in scholarship on a basis of

a minimum of four semesters of work in residence in the University. Names of winners are inscribed on a bronze tablet in the Agriculture Library.

IN JOURNALISM

Sigma Delta Chi Awards.—The national journalism fraternity, Sigma Delta Chi, gives awards, each consisting of a scroll and a key, to selected members of the graduating class in the School of Journalism who have the highest scholastic standing in all their University work. Both men and women are eligible for these awards, which are limited to ten per cent of the graduating class.

IN PHYSICAL EDUCATION

Delta Theta Epsilon Award.—A trophy is awarded annually by Delta Theta Epsilon, honorary physical education fraternity, to a senior in the curriculum in physical education for men, upon recommendation of a committee of the faculty of the School of Physical Education. Character, scholarship, personality, and ability as an instructor in athletics and academic subjects are considered by the committee as elements of promise of success.

IN MILITARY SCIENCE AND TACTICS

American Legion Medals.—The American Legion, Department of Illinois, awards annually a bronze medal to the outstanding sophomore in each unit of the R.O.T.C., selected by the Directors of Training.

American Legion Auxiliary Award.—To the first-year advanced-course R.O.T.C. student selected as the new Student Colonel of the Brigade for the ensuing year, the American Legion Auxiliary awards a special certificate and a check for \$50 made payable to the Bursar of the University, to be credited to the account of the student selected, as partial payment of University fees or other charges due for the first semester following the award—any balance at the end of the semester to be paid to the student.

Cavalry Medal.—The Cavalry Unit, in 1920, provided a gold medal which is awarded, at a competitive drill held some time between May 15 and May 31, to the best-drilled cavalry student of the basic course. The award is made for excellence in the use of cavalry weapons, both mounted and dismounted, and for soldierly bearing and appearance. The successful competitor is given a certificate setting forth the facts, and may wear the medal until May 15 of the following year, when he must return it for the next competition.

Inter-Unit Rifle Match Medals.—Individual medals are awarded to the ten high men of the winning team in the annual inter-unit rifle match.

Pershing Rifles Award.—An annual award, consisting of a medal, a pair of officer's boots, spurs, straps, and shoulder insignia, is presented by the Military Department to the outstanding second-year basic-course cadet in Pershing Rifles who expresses his intention of entering the advanced course the following semester. The medal is presented on Military Day, and the other articles on enrollment in the advanced course the following semester.

Phalanx Award.—The outstanding freshman cadet in each unit taking the first-year basic-course receives the Phalanx award on Military Day.

Signal Corps Medals.—Pi Tau Pi Sigma, national signal corps fraternity, awards annually a gold medal to the sophomore who is best qualified in all phases of signal corps activity, and a silver medal to the best-qualified freshman.

Women's Relief Corps Tablet.—The names of eighteen seniors who have excelled in military scholarship appear on a bronze tablet presented each year to the Military Department of the University by the Women's Relief Corps of Illinois, in honor of the Grand Army of the Republic and the soldiers of all wars. This award is made on Military Day. The number chosen from each unit is proportional to the number of students in the unit.

Trophies.—The following trophies are authorized in the Department of Military Science and Tactics: (1) *Pistol Team Cup*, awarded to the winning team of the inter-unit pistol match held in the spring of each year. (2) *Rifle Team Cup*, awarded to the winning team of the inter-unit rifle match held in the spring of each year. (3) *Connor Cups*, awarded on Military Day to the best-drilled freshman, sophomore, and advanced-course student in the field artillery unit.

3. PRIZES OFFERED TO STUDENTS OF CERTAIN AMERICAN SCHOOLS AND COLLEGES INCLUDING THOSE OF THE UNIVERSITY OF ILLINOIS

GENERAL COMPETITION

Intercollegiate Conference Medal.—The Intercollegiate Conference, through its Faculty Representative at each Conference institution, awards annually a medal to the student of the graduating class who has attained the greatest proficiency in athletics and in scholastic work.

Phi Kappa Phi (Sparks Memorial) Fellowship.—Three fellowships of \$500 each, for graduate study in any American institution of recognized standing, are awarded annually by Phi Kappa Phi, national honor society, in competitions open to members of the society in any American college or university where a chapter of the society exists. The recipients are selected by a national board from candidates recommended by the local chapters. Prospective candidates should file their applications with the local secretary of the society early in the second semester.

IN FINE AND APPLIED ARTS

American Academy in Rome Fellowship in Architecture.—Competition for the Fellowship in Architecture, of the American Academy in Rome, is open to qualified undergraduates and graduates of certain American architectural schools, including that of the University of Illinois. This prize grants two years of residence and travel abroad for the study of classic and renaissance architecture.

American Academy in Rome Fellowship in Landscape Architecture.—Competition for the Fellowship in Landscape Architecture, of the American Academy in Rome, is open to qualified undergraduates and graduates of certain American landscape schools, including that of the University of Illinois. The fellowship carries with it a three-year term of study in landscape architecture at Rome.

Fontainebleau Scholarships.—The Beaux Arts Institute of Design offers two Whitney Warren Fontainebleau Scholarship awards of \$500 each for the purpose of attending the Fontainebleau School of Fine Arts. The students placed first and second in the Class "A" IV Projet of the Beaux Arts Institute of Design for the current school year receive these awards.

Beaux Arts Institute of Design.—Several prizes and scholarships offered through the Beaux Arts Institute of Design are open for competition among qualified students of certain American schools and ateliers, including the University of Illinois.

Edward L. Ryerson Traveling Fellowships.—Seniors of certain middlewestern universities, including the University of Illinois, are eligible to compete for the Edward L. Ryerson Traveling Fellowships offered each year, one in architecture and one in landscape architecture. Each fellowship grants a stipend of \$1,250, to be used for a year of travel and study in Europe.

Paris Prize.—The Society of Beaux-Arts Architects offers an annual award known as the Paris Prize, which is open for competition among qualified students of certain American architectural schools, including that of the University of Illinois. It provides for one year of study abroad.

SCHOLARSHIPS

(For more detailed information, apply to the Registrar.)

UNLESS otherwise stated, a scholarship covers matriculation and incidental fees in any department of the University. The following were offered in 1935-1936:

County Scholarships.—One for each county in Illinois. Awarded by competitive examinations.

General Assembly Scholarships.—One nomination annually by each member of the General Assembly. The nomination must be received by the President of the University not later than the first Monday in July.

Scholarships in Ceramic Engineering.—One scholarship to each county in the state, awarded on nomination of the Illinois Clay Manufacturers' Association, for students entering the study of ceramics or ceramic engineering.

Scholarships in Agriculture and Home Economics.—Two scholarships for each county (except Cook and Lake) and two for each of the first ten Congressional Districts—one for students in Agriculture and one for students in Home Economics—awarded on recommendation of the Illinois Farmers' Institute to candidates ranking in the upper fifty per cent of their high school graduating class, or if one year or more of college work has been completed, averaging fifteen points above the passing grade in such work, who pass a competitive County Scholarship examination. Applications must be filed with the Illinois Farmers' Institute, Springfield, not later than May 31 of each year.

Thomas J. Smith Scholarships in Music.—Four scholarships annually for women, preferably from Champaign County.

State Military Scholarships.—For World War Veterans. Special provision passed by the General Assembly of 1919.

John M. Gregory and Louisa C. Gregory Scholarships.—The stipend is \$100.

E. A. Wallace Memorial Scholarship.—This is a scholarship of the capital value of \$10,000, established by Mrs. Gertrude E. Haweis "for the benefit of students in the University from Havana, Illinois, selected by the Board of Education of that city."

La Verne Noyes Scholarships.—Made available under the will of La Verne Noyes. Cover part of student fees. Open to students who have served in the army or navy of the United States of America in the World War, or who are descendants of active participants in the war, who enlisted prior to May 11, 1918.

Other Scholarships.—See under College of Law (page 171), College of Medicine (page 196), Summer Session (page 192), and Graduate School (page 187). See also *Prizes and Awards*, page 77.

NOTE.—No scholarships, whether created by statute or otherwise, shall be accepted by the University in behalf of persons registered or who desire to register in correspondence courses so as to relieve them from the obligation to pay in cash the fees and charges fixed for correspondence instruction, since the various statutes providing for scholarships contemplate study in residence, as distinguished from correspondence instruction, and it was the intent of the Board of Trustees when this extension work was authorized that it be as nearly as possible self-supporting, and fees were fixed on that basis.

STUDENT LOAN FUNDS

THE FOLLOWING loan funds have been established for the benefit of worthy students of the University who are in need of financial aid in order to finish their courses. Loans are not ordinarily made to students during their first year at the University. Each application must be approved by the Dean, Director, or Assistant Dean of the College or School in which the student is registered, by the Dean of Men or the Dean of Women, by the Comptroller, and by the Chairman of the Finance Committee of the Board of Trustees. Security in the form of an endorser or collateral satisfactory to the Comptroller and the Chairman of the Finance Committee shall be given in all cases unless otherwise provided in the deed of gift of any fund. Application blanks may be obtained from the offices of the Comptroller, the Dean of Men, and the Dean of Women.

Dora E. Biddle Loan Fund for Girls.—This fund was derived in 1919-20 from two gifts by Mrs. Dora E. Biddle, of Macon, Illinois. Loans from this fund are made to women students of promise and good scholastic standing, who are in residence at the University and who have declared their intentions to graduate. Preference is given to those most advanced in their University work.

Carter-Pennell Loan Fund.—Donated by the late Joseph Carter and his wife, Jane Pennell Carter, this fund was accepted by the Board of Trustees in 1923. Loans may be made to any matriculated student of sophomore standing in the Colleges of Engineering and Agriculture, or to any student in the College of Liberal Arts and Sciences who is specializing in science or home economics, whose future seems promising and whose habits and character are above reproach.

Chicago Illinae Club Fund.—Established by the Chicago Illinae Club especially for women students of the University.

Consolidated Loan Fund.—This fund results from the merger of the Automobile Show Fund, the Class of 1895 Loan Fund, and the Graduate Club Loan Fund. The fund is operated under the general loan fund regulations.

Class of 1907 Loan Fund.—Presented to the University on June 11, 1932, this fund is used for the making of loans to students under general rules as may be prescribed from time to time by the Board of Trustees governing loan funds, with no restrictions except that the identity of the fund be preserved and that preference be shown to lineal descendants of members of the class.

Grace Darling Memorial Fund.—Founded by Mrs. R. V. Cram, of Minneapolis, in 1922. Operated under the regulations of the Edward Snyder Fund described below.

Detroit Illinae Club Loan Fund.—Established May 11, 1932, as a gift from the Detroit Illinae Club. Administered under general loan regulations.

Harry J. Diffenbaugh Trust Fund.—The late Harry J. Diffenbaugh, of the Class of 1882, established a trust fund, the income of which is used for loans to worthy and needy students who are residents of the State of Missouri attending the University of Illinois. Applications for loans may be made to the Dean of Men of the University of Illinois or to the First National Bank of Kansas City, Missouri, the administrators of the trust fund.

Albert E. Ebert Loan Fund.—A gift from the Alumni Association of the College of Pharmacy in 1931, as a memorial to Albert E. Ebert, and added to the original *Pharmacy Loan Fund* donated by the Women's Organization of the Chicago Retail Druggists Association. Loans are available for students in Pharmacy.

Electrical Engineering Loan Fund.—Established by the Electrical Engineering Society and maintained by the Student Branch of the American Institute of Electrical Engineers, this fund includes income from the biennial electrical shows and is avail-

able for juniors and seniors in good standing in the curricula in Electrical Engineering and Engineering Physics.

Margaret Lange James Student Loan Fund.—Established by a gift from President E. J. James in 1914 and increased by the University Senate as a memorial to him. Loans may be made to matriculated students, preferably women, who have been in residence at least one year, have attained junior standing, are in residence, and expect to graduate. Only students of good standing and good scholarship will be considered and preference will be given to those most advanced in University work.

Kappa Delta Pi Student Loan Fund.—Accepted by the Board of Trustees June 15, 1935, as a gift from Alpha Chapter of Kappa Delta Pi. Available only to worthy seniors in the College of Education. Administered under University rules pertaining to loan funds.

Willis Prentice Kimble Loan Fund.—A memorial fund established by Mrs. Kimble in 1929. Loans may be made to sophomores, juniors, and seniors.

William B. McKinley Loan Fund.—This fund is made up of several donations from the late Senator William B. McKinley, the gifts being made between 1912 and 1926. Loans may be made to male matriculated students, who have been in residence at least one year and intend to graduate. Preference is given to those most advanced in University work and most promising, and loans may be made to underclassmen only in exceptional circumstances.

J. R. Morris Loan Fund.—Donated by the late Joseph R. Morris, of Anne Arundel County, Maryland, in 1922. Loans are made to matriculated students who have been in residence at least one semester and who are in residence and expect to graduate. Preference is given to students of high promise who are well advanced in University work.

Loan Fund for Over-seas Soldiers.—Originally donated in 1919 to aid returned over-seas soldiers and sailors. An addition was made in 1924, and the regulations changed to make the fund available to (1) soldiers, sailors, and marines who were in warfare in Europe and adjoining waters in 1917-18; (2) their descendants; (3) descendants of Union soldiers who were in the Civil War in 1861-65, or were confined in Southern prisons in 1861-65; (4) descendants of soldiers, sailors, or marines who left the shores of the United States in 1898 in the War with Spain; (5) soldiers, sailors, and marines (or their descendants) taking part in any future war in which the United States may be engaged. Qualifying students in the junior, senior, or post-graduate years are eligible, or students in any year who are registered in the College of Agriculture.

Marcus Russell Loan Fund.—Donated by the late Marcus Russell of Los Angeles, California, in 1926. "The proceeds from this fund shall be used as a fund to be loaned to worthy and indigent students."

Edward Snyder Fund.—This fund was established in 1899 by the late Edward Snyder, Professor of German in the University. Loans may be made to matriculated students of junior standing who are in residence and expect to graduate. Preference is given to those of high rank and advanced standing, but no distinction is made as to sex or course of study.

Henry Strong Educational Foundation.—The Henry Strong Educational Foundation, established at Chicago under the will of General Henry Strong, makes an annual allotment to the University of Illinois for loan scholarships, available for use of men and women students under the age of twenty-five years, preferably in the upper classes.

Harry Roberts Temple Fund.—Established in 1924 by Mrs. Frieda Block Temple. The regulations of the Edward Snyder Fund apply except that preference is given to students in the Department of Architecture.

Woman's Athletic Association Loan Fund.—Established September 28, 1932, this fund is available to women students during the senior year.

Woman's League Fund.—Given to the University by the Woman's League in 1911 and increased by an anonymous donor in 1922. Administered under the regulations of the Edward Snyder Fund (see above).

EMERGENCY LOAN FUNDS

Emergency loan funds are available in small amounts for short periods only. In the Urbana departments the approval of the Dean of Men or Dean of Women and the Comptroller are required. In the Chicago departments the approval of the Dean of the College in which the student is registered and the approval of the Comptroller are required.

URBANA DEPARTMENTS

University of Illinois Foundation's Student Emergency Loan Fund.—Established in April, 1932, this fund is loaned to University students, on the approval of the Dean of Men, in amounts not to exceed \$50, for periods not to exceed one year, on judgment notes bearing 5% interest.

University Faculty Emergency Loan Fund for Students.—Established October 21, 1932, this fund represents the portion of the money set aside for student loan purposes by the University Senate Committee from the funds solicited for Unemployment and Relief in November, 1931.

CHICAGO DEPARTMENTS

University Faculty (Chicago) Emergency Loan Funds for Students.—Established June 6, 1933. Available in each of the Colleges of Medicine, Dentistry, and Pharmacy. These funds represent a portion of the money set aside, by the University Senate Committee, for student loan purposes in Chicago departments from the funds solicited for Unemployment and Relief in November, 1931.

STUDENT ORGANIZATIONS

EXTRA-CURRICULAR organizations, activities, and enterprises of undergraduate students in the University operate under the broad guidance of the Senate Committee on Student Affairs. This committee's functions are exercised both directly by it and indirectly through various student-faculty boards of control. The boards now administering particular fields of extra-curricular student activity are as follows:

Athletic Council, which has within its jurisdiction the election of student sports managers and cheerleaders, the awarding of Varsity letters and freshman numerals, and other matters concerned with athletics at the University.

Illini Board of Control, appointed to conduct the business of the Illini Publishing Company, elect editors, business managers, and other officers and staff members of student publications, and otherwise supervise publication activities.

Illini Theatre Guild, organized to control and coordinate all dramatic performances by member societies.

Illinois Union Board of Directors, which administers the property and business of the men's union.

Student-Alumni Association Board, which oversees the activities and programs of the association.

Student Organizations Fund Executive Board, which is responsible for operation of the fund.

University Concert and Entertainment Board, organized to supervise and conduct all concerts and public entertainments (except social functions) given in University buildings by professional artists.

Woman's League Advisory Board, which supervises the affairs of Woman's League.

Woman's Athletic Advisory Board, which controls the affairs of the Woman's Athletic Association.

All student organizations and extra-curricular activity participants not working directly under one of the above boards, excepting religious societies and the Christian associations, are under the guidance of the Senate Committee on Student Affairs. They are expected to observe the rules and precedents which the committee, in conjunction with its cooperating committee from the Student Senate, establishes for their counsel. Students are urged to call upon the clerk of the committee for advice and assistance in matters touching the policies and conduct of their various extra-curricular activities. The committee's office is in 107 Student Center, headquarters for student activities.

Practically every type of American college student organization is found among the three-hundred-odd clubs, societies, and associations represented upon the University campus. There are sixty-six social and social-professional fraternities maintaining houses at the University, practically all of the leading fraternities being represented. There are twenty-seven social and social-professional sororities and several cooperatively organized houses for women students.

ASSOCIATIONS

The *Alumni Association* is the general organization of the alumni of the University. The Association maintains an office at the University and publishes a monthly periodical, the *Illinois Alumni News*. In this office is compiled the alumni directory, the last edition being published in 1929. An edition for the Colleges of Medicine, Dentistry, and Pharmacy, at Chicago, was published in 1921. These colleges have alumni associations of their own, as have also the Library School and the College of Law. Local alumni associations have been organized in many states.

The *Illinois Union* is an association of the men of the University, having for its general object the promotion of college spirit and good fellowship. All male students are eligible to active membership; alumni and members of the faculty may become associate members.

The *Woman's League* was organized to further the spirit of unity among the women of the University and to be a medium for the stimulation and maintenance of high standards. All women students are eligible to active membership; all women members of the faculty and of the Graduate School are eligible to associate membership.

The *Student Senate* represents the entire student body in matters affecting student interest, affords a medium for communication between students and University authorities, and serves to crystallize undergraduate opinion.

The *Students' Mutual Benefit Hospital Fund* provides ward hospital care for members who become ill and need such care for a period not to exceed four weeks during any semester. Members pay \$3.00 a semester. The Dean of Men is the trustee of the fund.

The *Independent Association* and *Women's Group System* are organizations existing to promote the interests of men and women not affiliated with

fraternities and sororities. The *Interfraternity Council* and *Pan-Hellenic Council* are general representative bodies of Greek-letter social organizations.

The *Military Council* furthers the interests of the R. O. T. C. reinforced brigade at the University.

The *Student Alumni Association*, organized in 1932, has as its primary objective the furthering of interest in the University of Illinois, the creation of greater loyalty to the University among its students and its alumni, and the supplying of information to outstanding seniors in preparatory schools who are interested in the University of Illinois.

The *Student Organizations Fund* affords centralization of accounts and funds of student organizations and activities. The Comptroller is treasurer of the fund, which is controlled by a student executive board.

Literary Societies include the Adelpic and Philomathean societies for men, and the Alethenai and Gregorian societies for women.

The *Young Men's Christian Association* is composed of students who are willing to serve on committees. Every man in the University is eligible for membership, and the rooms are open to all. Religious meetings are held on Sunday evenings. Bible discussion groups and friendly relations with foreign students are promoted.

The *Young Woman's Christian Association* is housed in the Hannah McKinley Building. Dormitory space is provided for sixty-five women. A dining room is located in the basement.

HONORARY SOCIETIES

The honorary societies or fraternities named below are private intercollegiate organizations of students and graduates, having for their primary purpose the recognition and encouragement of excellence in scholarship in various departments of study. Election is in all cases made by the societies themselves in accordance with their own rules. The University assumes no responsibility for elections.

Societies honoring high scholarship in the colleges are: Phi Beta Kappa, College of Liberal Arts and Sciences; Beta Gamma Sigma, College of Commerce and Business Administration; Tau Beta Pi, College of Engineering; Alpha Zeta, Gamma Sigma Delta, College of Agriculture; Gargoyle (students in Architecture), Pi Kappa Lambda (students in Music), College of Fine and Applied Arts; Phi Delta Kappa (men) and Kappa Delta Pi (men and women), College of Education; Order of the Coif, College of Law; Kappa Tau Alpha, School of Journalism; Sigma Xi, general research; Omicron Nu, Phi Upsilon Omicron (students in Home Economics); Alpha Omega Alpha, Sigma Xi, College of Medicine.

Societies honoring high scholarship in the freshman class regardless of college are Phi Eta Sigma (men) and Alpha Lambda Delta (women).

Phi Kappa Phi is a national honorary society electing members from all departments of the University.

COLLEGE AND DEPARTMENTAL ORGANIZATIONS

In each college there are societies and clubs devoted to outside work of a literary, scientific, technical, or extra-curricular nature, auxiliary to the work of various departments. Among these are the following:

IN THE COLLEGE OF LIBERAL ARTS AND SCIENCES: Burrill Botany Club, English Journal Club, French Club, German Club (Deutsche Verein), Linnean Botany Society, Omega Beta Pi, Spanish Club, Swedish Club.

Alpha Kappa Delta, Delta Phi Alpha, Delta Sigma Rho, Eta Sigma Phi, Iota Sigma Pi, Phi Alpha Chi, Phi Lambda Upsilon, Pi Delta Phi, Pi Mu Epsilon, Sigma Delta Pi.

IN THE COLLEGE OF COMMERCE AND BUSINESS ADMINISTRATION: Accountancy Club, Band of X, Commerce Council, Pan-Xenia.

Alpha Delta Sigma, Alpha Kappa Psi, Beta Alpha Psi, Gamma Alpha Chi, Phi Chi Theta, Sigma Iota Epsilon.

IN THE COLLEGE OF ENGINEERING: Engineering Council, Student Branch of the American Ceramic Society, Student Branch of the American Institute of Chemical Engineers, Student Branch of the American Society of Civil Engineers, Student Branch of the American Institute of Electrical Engineers, Keramos, Mineral Industries Society affiliated with the American Institute of Mining and Metallurgical Engineers, Student Branch of the American Society of Mechanical Engineers, Mu-San, Railway Club, Synton.

Chi Epsilon, Eta Kappa Nu, Omega Chi Epsilon, Pi Tau Sigma, Sigma Tau, Sigma Epsilon, Theta Tau, Tau Nu Tau.

IN THE COLLEGE OF AGRICULTURE: Agricultural Club, Agricultural Council, Agricultural Economics Club, Agricultural Education Club, Student Branch of the American Society of Agricultural Engineers, Dairy Club, Dairy Technology Society, Field and Furrow Club, Floricultural Club, Four-H Club, Home Economics Club, Hoof and Horn Club, Horticultural Club, Illini Grange.

Alpha Alpha Gamma, Alpha Tau Alpha, Pi Alpha Xi.

IN THE COLLEGE OF FINE AND APPLIED ARTS: Illustrators, Scarab, Student Association of the College of Fine and Applied Arts, University Landscape Architecture Society, Sketch Club. IN THE SCHOOL OF MUSIC: University Chorus, University Orchestra, University Men's Glee Club, University Women's Glee Club, Arepo.

Mu Kappa Alpha, Phi Beta, Phi Mu Alpha-Sinfonia, Sigma Alpha Iota.

IN THE SCHOOL OF JOURNALISM: Journalism Council, Phi Alpha Chi, Sigma Delta Chi, Theta Sigma Phi.

IN THE COLLEGE OF EDUCATION: Industrial Education Society, Kappa Phi Kappa.

IN THE COLLEGE OF LAW: Junior Bar Association, Kappa Beta Pi, Nu Beta Epsilon.

IN THE LIBRARY SCHOOL: Library Club.

IN THE SCHOOL OF PHYSICAL EDUCATION: P.E. Major's Club, Alpha Sigma Nu, Delta Theta Epsilon, Student Chapter of the American Physical Education Association.

MISCELLANEOUS SOCIETIES AND CLUBS

Some organizations claim membership from students of nearly all colleges and schools. Among them are the following:

Alpha Phi Omega, Baha'i Study Group, Caisson Club, Campus Forum, Cavalry Officers Club, Cenacle, Order of Centaur, Chinese Student Club, Chi Sigma Kappa, Christian Science Student Organization, Coast Artillery Club, Constitutional Liberals, University Dames' Club, Dance Supervision Committee, Dolphins, Gold Feathers, Gymnastica, International Relations Club, Life Saving Club, Mask and Bauble, Ma-Wan-Da, Military Band, Mortar Board, Morton Junior College Illini Association,

National Collegiate Players, Orange and Blue Feathers, Orchesis, University Orchestra, Pershing Rifles, Phalanx, Phi Eta, Phi Kappa Epsilon, Philippine Illini Club, Pierrots, University Polo Association, Pi Tau Pi Sigma, Sachem, Sarmatia, Scabbard and Blade, Scimitar, Shi-Ai, Sigma Delta Phi, Sigma Delta Epsilon, Skull and Crescent, Terrapin Club, Tomhawk, Torch, Tribe of Illini, Tumas, University Men's Glee Club, University Women's Glee Club, Woman's Athletic Association Riding Club, League of Women Voters.

SOCIAL FRATERNITIES AND SORORITIES

Social and social-professional fraternities maintaining chapters at the University: Acacia, Alpha Chi Rho, Alpha Chi Sigma, Alpha Delta Phi, Alpha Epsilon Pi, Alpha Gamma Rho, Alpha Kappa Lambda, Alpha Kappa Pi, Alpha Phi Alpha, Alpha Rho Chi, Alpha Sigma Phi, Alpha Tau Omega, Beta Psi, Beta Sigma Psi, Beta Theta Pi, Chi Beta, Chi Phi, Chi Psi, Cosmopolitan Club, Delta Alpha Epsilon, Delta Chi, Delta Kappa Epsilon, Delta Phi, Delta Sigma Lambda, Delta Sigma Phi, Delta Tau Delta, Delta Upsilon, Farm House, Gamma Alpha, Kappa Alpha Psi, Kappa Delta Rho, Kappa Sigma, Lambda Chi Alpha, Omega Psi Phi, Phi Beta Delta, Phi Delta Phi, Phi Delta Theta, Phi Epsilon Pi, Phi Gamma Delta, Phi Kappa, Phi Kappa Psi, Phi Kappa Sigma, Phi Kappa Tau, Phi Mu Delta, Phi Sigma Kappa, Pi Kappa Alpha, Pi Kappa Phi, Psi Upsilon, Sigma Alpha Epsilon, Sigma Alpha Mu, Sigma Chi, Sigma Delta Kappa, Sigma Nu, Sigma Phi Epsilon, Sigma Phi Sigma, Sigma Pi, Tau Delta Phi, Tau Epsilon Phi, Tau Kappa Epsilon, Theta Chi, Theta Delta Chi, Theta Kappa Phi, Theta Upsilon Omega, Theta Xi, Triangle, Zeta Beta Tau, and Zeta Psi.

Sororities maintaining chapters at the University: Alpha Chi Omega, Alpha Delta Pi, Alpha Epsilon Phi, Alpha Gamma Delta, Alpha Kappa Alpha, Alpha Omicron Pi, Alpha Phi, Alpha Xi Delta, Beta Phi Alpha, Beta Sigma Omicron, Chi Omega, Delta Delta Delta, Delta Gamma, Delta Zeta, Gamma Phi Beta, Kappa Alpha Theta, Kappa Delta, Kappa Kappa Gamma, Phi Mu, Phi Omega Pi, Phi Sigma Sigma, Pi Beta Phi, Sigma Delta Tau, Sigma Kappa, Theta Phi Alpha, Theta Upsilon, and Zeta Tau Alpha.

DEBATING

THE UNIVERSITY engages yearly in eight or more intercollegiate debates, the teams for which are chosen in competitive preliminaries. In the *Western Conference Debate League*, consisting of the universities of Illinois, Indiana, Iowa, Michigan, Minnesota, Northwestern, Ohio State, Purdue, and Wisconsin, a rotating schedule is used for men's debates, and is so arranged that each university debates with each of the other universities once every two years. Each university participates in four debates annually: two on the second Thursday in December and two on the third Thursday in March. The University of Illinois debates with Indiana, Iowa, Michigan, and Wisconsin in 1935-36, and with the other universities in 1936-37.

Two open-forum decisionless debates are held annually with Knox College at Galesburg, Illinois.

The University of Illinois, Northwestern University, and Purdue University in 1927 formed a debate league for women's teams. This is now affiliated with the Western Conference Debate League, and a rotating schedule including Illinois, Indiana, Ohio State, Purdue, Northwestern, and Michigan, went into effect in 1932. Debates are held on the fourth Thursday in February.

International debates with British teams, and "reserve" debates with nearby colleges, are scheduled from time to time.

A series of *intramural* debates is held during the second semester each year. Participation in these contests is open to all undergraduates except members of intercollegiate debate teams.

STUDENT EMPLOYMENT

AN EMPLOYMENT BUREAU is maintained by the office of the Dean of Men to advise and aid worthy students who desire to secure part-time employment during the college year. This bureau affords a central clearing point for the employment of both men and women students, with the exception of situations involving residence for women, which are usually referred to the office of the Dean of Women.

Students are not advised to attempt entire self-support. A student who plans to be partly self-supporting should have a thorough understanding of the financial obligations of a college course, and should have a reserve fund of at least \$250 at the opening of the academic year. (See table of expenses on the following page.) The bureau cannot guarantee that work will be found for all needy applicants, although every effort is made to place them. Assignments of work are made on the basis of the actual needs of the students and of their ability to meet the requirements of the employers.

An applicant for work should appear in person in the Office of the Dean of Men, Room 152, Administration Building (West). No charge is made for the service of the bureau. As jobs are not assigned in order of date of application, there is no advantage in applying far in advance of the beginning of the semester.

FEES AND EXPENSES

ESTIMATED ANNUAL EXPENSES for undergraduate students attending at Urbana, exclusive of clothing, railroad fare, and laboratory fees, are tabulated below. This estimate includes only minimum essentials.

	<i>Minimum Budget</i>	<i>Moderate Budget</i>
Books.....	\$20.00	\$40.00
Matriculation fee (new students only).....	10.00	10.00
Incidental fee (residents of Illinois)..... (non-residents pay \$125.00)	70.00	70.00
Laboratory fees (these vary with the curriculum).....	1.00	10.00
Room.....	75.00	120.00
Board.....	225.00	270.00
Hospital Association (optional but advised).....	6.00	6.00
Laundry (mailed home).....	9.00	9.00
Miscellaneous.....	20.00	100.00
<i>Total.....</i>	<i>\$436.00</i>	<i>\$635.00</i>

NOTE.—Students of law and music and unclassified students are charged additional fees (see page 92). A deposit of \$15.00 on a military uniform is also required if the student takes military training; this is refunded when the uniform is returned.

GENERAL FEES

All fees are payable in full each semester when the student registers.

Matriculation Fee.—Each student not holding a scholarship, on satisfying the requirements for admission to the University, pays the matriculation fee of... \$10.00

Incidental Fee.—

All students in departments at Urbana other than Law, if residents of Illinois, except those holding scholarships, pay each semester an incidental fee of..... 35.00

Students in departments at Urbana other than Law, if not residents of Illinois, pay each semester an incidental fee of..... 62.50

Students in the College of Law, if residents of Illinois, except those holding scholarships, pay each semester an incidental fee of..... 50.00

Students in the College of Law, if not residents of Illinois, pay each semester an incidental fee of..... 75.00

Graduate students enrolled for thesis work on leave of absence pay an incidental fee of..... 20.00

Candidates for professional degrees in engineering pay each year an incidental fee of..... 25.00

Law Fee.—Students not registered in the College of Law, pay each semester for courses in law (per semester hour)..... \$ 1.00

Tuition Fee.—Unclassified students pay each semester a tuition fee of..... 7.50

Laboratory Fees.—Students working in laboratories, or in drafting or engineering classes, pay fees varying from \$0.50 to \$18.00 to cover materials and apparatus used and breakages or damages.

Uniform Deposits.—Students taking military make a deposit for uniform and equipment. This deposit, which is refunded to the student when his uniform and equipment are returned, amounts to..... 15.00

Listener's Fee.—Persons not connected with the University who attend classes as listeners pay for each course each semester..... 7.50

Late Registration Fee.—Former students who enter after the registration days in either semester pay a late registration fee of..... 5.00

Change Fee.—For every change of study-list made later than the Monday noon following registration, a fee of \$1.00 is charged, except that the total charge for the rearrangement authorized on any one change-slip shall not exceed.. 2.00

Transcript Fee.—Each student who has paid all his University fees is entitled to receive, without charge, one transcript of his record. For additional transcripts, charges are made as follows:

For each original, or first, copy..... 1.00

For each carbon copy..... .50

Locker Fee.—Payable each semester by men taking a course or courses in physical education, for a gymnasium locker..... 1.00

Payable each semester by women taking a course or courses in physical education, for a locker, soap, towels, and tank suit..... 1.50

Special Examination Fee.—For any special examination the fee is..... 5.00

Graduation Fee...... 10.00

Fee for Instruction in University High School.—University students who also register in the University High School pay, in addition to their university fees, for each half-unit each semester..... 10.00
(With the provision that the total additional charges shall not exceed \$25.00 per semester.)

Service Charge for Deferred Fees.—Fees assessed for any semester are due and payable when the student registers. Under certain conditions students may arrange for the payment of their fees in installments, in which case a service charge of ten per cent of the amount not paid on registration days is assessed, up to a maximum charge of \$5.00 a semester.

Summer Session Fees.—See page 191.

GRADUATE SCHOOL FEES

Students in the Graduate School pay fees as indicated under "General Fees" on the preceding page, except as indicated below.

FEES CHARGED MEMBERS OF THE UNIVERSITY STAFF AND
OTHER TEACHERS IN ILLINOIS

All persons on University appointment or on appointment in allied surveys and laboratories in Urbana and the research and educational hospitals in Chicago, eligible for admission to University work, also superintendents, principals, and teachers employed in the public school systems of Illinois and teachers and members of the staff in colleges and universities in this state, when admitted to instruction in this University during the period of their employment, may be permitted to attend University classes for credit, on condition that they register and pay either the regular incidental fees in the college in which they are registered, or, at their election, fees assessed as

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Students enrolled in the curricula in Music pay each semester.....	\$25.00
Students enrolled in other curricula of the University pay, for each two hours of credit, each semester.....	25.00

Practice Fees.—For one hour a day, for one semester (additional hours at the same rate):

Upright piano.....	3.00
Grand piano.....	4.50
Small practice organ.....	10.00
Large practice organ.....	15.00
Organ in Recital Hall (one hour per week).....	5.00

FEE FOR CORRESPONDENCE COURSES

The basic fee for correspondence courses is \$5.00 per semester hour of credit. Additional charges are made in courses in which special materials are furnished.

GENERAL FEES

All fees are payable in full each semester when the student registers.

Matriculation Fee.—Each student not holding a scholarship, on satisfying the requirements for admission to the University, pays the matriculation fee of... \$10.00

Incidental Fee.—

All students in departments at Urbana other than Law, if residents of Illinois, except those holding scholarships, pay each semester an incidental fee of.....	35.00
Students in departments at Urbana other than Law, if not residents of Illinois, pay each semester an incidental fee of.....	62.50
Students in the College of Law, if residents of Illinois, except those holding scholarships, pay each semester an incidental fee of.....	50.00
Students in the College of Law, if not residents of Illinois, pay each semester an incidental fee of.....	75.00
Graduate students enrolled for thesis work on leave of absence pay an incidental fee of.....	20.00
Candidates for professional degrees in engineering pay each year an incidental fee of.....	25.00

Law Fee.—Students not registered in the College of Law, pay each semester for

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DEPOSIT REQUIRED

Un Your attention is called to the following new regulation of the Board of Trustees with reference to deposits. Beginning in September 1936, each student at Urbana, except persons on University appointment or on appointment in allied surveys or laboratories, in addition to payment of fees as indicated in the Annual Register, must make a deposit of \$5.00 at the time of his first registration. An additional deposit of \$10.00 (\$15.00 in all) will be required of students withdrawing military equipment. Chargeable against this deposit are such items as unreturned towels and locks, lost library books, library fines, shortages in laboratory, military and other equipment, etc. Whenever the amount of the \$5.00 deposit falls below \$2.50 or the amount of the \$15.00 deposit falls below \$12.50 the student will be required immediately by additional deposit to bring the total up to \$5.00 and \$15.00 respectively. Any balance in a deposit will be returned to the student in case he officially withdraws from the University.

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cal education, for a gymnasium locker.....	1.00
Payable each semester by women taking a course or courses in physical education, for a locker, soap, towels, and tank suit.....	1.50

Special Examination Fee.—For any special examination the fee is..... 5.00

Graduation Fee...... 10.00

Fee for Instruction in University High School.—University students who also register in the University High School pay, in addition to their university fees, for each half-unit each semester..... 10.00
(With the provision that the total additional charges shall not exceed \$25.00 per semester.)

Service Charge for Deferred Fees.—Fees assessed for any semester are due and payable when the student registers. Under certain conditions students may arrange for the payment of their fees in installments, in which case a service charge of ten per cent of the amount not paid on registration days is assessed, up to a maximum charge of \$5.00 a semester.

Summer Session Fees.—See page 191.

GRADUATE SCHOOL FEES

Students in the Graduate School pay fees as indicated under "General Fees" on the preceding page, except as indicated below.

FEES CHARGED MEMBERS OF THE UNIVERSITY STAFF AND
OTHER TEACHERS IN ILLINOIS

All persons on University appointment or on appointment in allied surveys and laboratories in Urbana and the research and educational hospitals in Chicago, eligible for admission to University work, also superintendents, principals, and teachers employed in the public school systems of Illinois and teachers and members of the staff in colleges and universities in this state, when admitted to instruction in this University during the period of their employment, may be permitted to attend University classes for credit, on condition that they register and pay either the regular incidental fees in the college in which they are registered, or, at their election, fees assessed as follows:

1. For undergraduate and professional work in the colleges and schools at Urbana, \$25.00 a credit hour.

2. For undergraduate work in the Colleges of Medicine, Dentistry, and Pharmacy, such a proportion of the regular tuition fees as the work taken in any year of the curriculum bears to the total clock hours required for that year.

3. For graduate work at Urbana or Chicago, at the rate of \$10.00 a unit; provided, however, that persons on scholarship or fellowship appointment in the Graduate School, or on University appointment at a salary of \$1,600 a year or less, who are registered in the Graduate School, shall be exempt from the payment of such fees in courses for graduate credit.

All persons shall pay the matriculation fee, and the usual laboratory fees in courses in which there are such fees; provided, however, that persons on scholarship or fellowship appointment in the Graduate School, or on University appointment at a salary of \$1,600 a year or less who are registered in the Graduate School, shall be exempt from the payment of laboratory fees in courses counting for graduate credit.

SCHOOL OF MUSIC FEES

In addition to the above general fees, students registering in courses in applied music (voice, piano, violin, violincello, organ, or band instruments) pay special fees as follows:

Students enrolled in the curricula in Music pay each semester.....	\$25.00
Students enrolled in other curricula of the University pay, for each two hours of credit, each semester.....	25.00

Practice Fees.—For one hour a day, for one semester (additional hours at the same rate):

Upright piano.....	3.00
Grand piano.....	4.50
Small practice organ.....	10.00
Large practice organ.....	15.00
Organ in Recital Hall (one hour per week).....	5.00

FEE FOR CORRESPONDENCE COURSES

The basic fee for correspondence courses is \$5.00 per semester hour of credit. Additional charges are made in courses in which special materials are furnished.

COLLEGE OF MEDICINE FEES

	FIRST YEAR		SECOND YEAR*		THIRD YEAR		FOURTH YEAR*	
	<i>Ill.</i>	<i>Non-Ill.</i>	<i>Ill.</i>	<i>Non-Ill.</i>	<i>Ill.</i>	<i>Non-Ill.</i>	<i>Ill.</i>	<i>Non-Ill.</i>
Matriculation (paid but once)\$	10.00	\$ 10.00	\$.....	\$.....	\$.....	\$.....	\$.....	\$.....
Tuition.....	119.00	219.00	105.50	205.50	70.00	170.00	70.00	170.00
Laboratory.....	81.00	81.00	94.50	94.50	130.00	130.00	130.00	130.00
<i>Total.....</i>	<i>\$210.00</i>	<i>\$310.00</i>	<i>\$200.00</i>	<i>\$300.00</i>	<i>\$200.00</i>	<i>\$300.00</i>	<i>\$200.00</i>	<i>\$300.00</i>

Late Registration Fee.—Former students who enter after the registration days pay a late registration fee of..... \$5.00

Special Examination Fee.—For any special examination a fee of..... \$5.00

NOTE.—County Hospital ticket, \$5.00. Maternity Service Fee, \$15.00.

A special fee of \$100.00 a semester is charged for the material of each of the special courses in dissection (Anatomy 90 and Otolaryngology 90). This may be shared by not more than two students.

The following fees are charged listeners or visitors: For each twenty-five clock hours, or fraction thereof, residents of Illinois, \$10.00; non-residents of Illinois, \$20.00.

Fees charged unclassified students are based on the amount of work taken.

DEPOSIT.—An applicant for admission to the College of Medicine who is assigned a place in any class, is required to make a deposit of \$15.00 within two weeks of the date of notification that he will be admitted. This deposit will be applied on fees, including laboratory fees, assessed against him during the first semester. Failure to pay this deposit within the specified time will subject the applicant to forfeiture of his place. No deposit will be returned unless the applicant notifies the College of Medicine not later than September 1 that he will not be able to enter. The Registrar is authorized to make refunds after September 1 when, in his judgment, the circumstances so justify.

COLLEGE OF DENTISTRY FEES

	FIRST YEAR		SECOND YEAR		THIRD YEAR		FOURTH YEAR	
	<i>Ill.</i>	<i>Non-Ill.</i>	<i>Ill.</i>	<i>Non-Ill.</i>	<i>Ill.</i>	<i>Non-Ill.</i>	<i>Ill.</i>	<i>Non-Ill.</i>
Matriculation (paid but once)\$	10.00	\$ 10.00	\$.....	\$.....	\$.....	\$.....	\$.....	\$.....
Tuition.....	152.50	252.50	138.00	238.00	137.50	237.50	140.00	240.00
Laboratory.....	47.50	47.50	62.00	62.00	62.50	62.50	60.00	60.00
Graduation fee.....	10.00	10.00
<i>Total.....</i>	<i>\$210.00</i>	<i>\$310.00</i>	<i>\$200.00</i>	<i>\$300.00</i>	<i>\$200.00</i>	<i>\$300.00</i>	<i>\$210.00</i>	<i>\$310.00</i>

NOTE.—Late registration fee, \$5.00.

For the graduate course in orthodontia covering a full calendar year, a laboratory fee of \$600.00 is charged.

The following fees are charged listeners or visitors in the courses of the College of Dentistry: For each semester hour, residents of Illinois, \$10.00; non-residents of Illinois, \$20.00.

The following fees are charged for the summer term:

Tuition, residents of Illinois, \$12.50; non-residents of Illinois, \$22.50.

Infirmary, residents of Illinois, \$12.50; non-residents of Illinois, \$12.50.

*Graduation fee of \$10.00 is required, payable at the end of the second year by students receiving the B.S. degree, at the end of the fourth year by students receiving the B.M. degree, and at the end of the fifth (interne) year by students receiving the M.D. degree.

COLLEGE OF PHARMACY FEES

	FIRST YEAR		SECOND YEAR		THIRD YEAR	
	<i>Ill.</i>	<i>Non-Ill.</i>	<i>Ill.</i>	<i>Non-Ill.</i>	<i>Ill.</i>	<i>Non-Ill.</i>
Matriculation (paid but once)	\$ 10.00	\$ 10.00	\$.....	\$.....	\$.....	\$.....
Tuition.....	100.00	150.00	100.00	150.00	100.00	150.00
Laboratory.....	52.00	52.00	63.00	63.00	66.00	66.00
Graduation fee.....	10.00	10.00
<i>Total</i>	\$162.00	\$212.00	\$163.00	\$213.00	\$176.00	\$226.00

NOTE.—Late registration fee, \$5.00.

The following fees are charged listeners or visitors in the courses of the College of Pharmacy: For each semester hour, residents of Illinois, \$10.00; non-residents of Illinois, \$20.00.

FEES FOR PART-TIME STUDENTS IN THE CHICAGO DEPARTMENTS

College of Pharmacy.—Students registered in any semester for less than ten hours pay fees at the rate of \$5.00 per credit hour if residents of Illinois, or \$7.50 per credit hour if non-residents of Illinois. For ten hours or more the full fees will be charged.

Colleges of Medicine and Dentistry.—First-year and second-year students, residents of Illinois, registered in any semester for not more than 300 clock hours, pay 20 cents per clock hour plus regular laboratory fees, with a maximum of \$75.00 for such partial program. For more than 300 clock hours the full fees will be charged.

Third-year and fourth-year students, residents of Illinois, registered in any semester for not more than 400 clock hours pay 25 cents per clock hour, with a maximum of \$80.00 for such partial program. For more than 400 clock hours the full fees will be charged.

Non-state students registered for partial programs pay one and one-half times the above stated fees.

Scholarship students in the College of Medicine registered for partial programs in the third and fourth years pay sixty-five per cent of the above amount to cover dispensary fees.

Scholarship students in the College of Dentistry registered for partial programs in the third and fourth years pay thirty per cent of the above amount for dispensary fees.

No. _____ Date _____

THE UNIVERSITY OF CHICAGO

Office of the Registrar

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COLLEGES, SCHOOLS, AND DEPARTMENTS

THE COLLEGE OF LIBERAL ARTS AND SCIENCES

THE COLLEGE of Liberal Arts and Sciences provides a liberal education in the humanities and sciences, specialized curricula in chemistry and chemical engineering, general courses preparatory to the study of journalism and law, and pre-professional training in medicine, dentistry, and pharmacy.

The degree of Bachelor of Arts is conferred upon students who complete the four-year curricula offered by this college, except those in applied science for which the degree of Bachelor of Science is given. The latter degree is granted also, instead of the degree of Bachelor of Arts, to students whose major is in mathematics, a science, or home economics, upon petition to the Dean of the College not later than March 1 if the degree is to be received in June, or October 15 if in February. The eight-year curriculum in medicine (see page 103) shortens by one year the process of obtaining a bachelor's degree from this college and the degree of Doctor of Medicine from the College of Medicine.

For *admission*, see page 61; for the *buildings* used by this college, see page 54; for *museums and collections* under its care, see page 58; for *clubs and societies* auxiliary to its curricula, see page 89; for *prizes and awards*, see page 77; for *fees and expenses*, see page 91; for general University requirements for a *bachelor's degree*, see page 73; for regulations concerning *unclassified students*, see page 68. (*Note:* It is the policy of the College of Liberal Arts and Sciences to admit as unclassified students only a select group of mature and serious persons who, though unable to meet the formal requirements for entrance, are substantially prepared for work of college grade and have a specific and clearly defined purpose in their study.)

Under the modified elective system a student who desires to prepare for teaching may specialize to a considerable extent in the subject which he wishes to teach and may also find time for courses in education and related subjects of interest to teachers.

Students who desire to devote a part of their undergraduate study to specific preparation for some calling other than teaching may select courses in law, medicine, library science, journalism, agriculture, commerce, engineering, or music in accordance with directions given in the following pages.

Note: A student whose work is unsatisfactory is warned. If his work is extremely unsatisfactory, he is put on probation, which means that he is in imminent danger of dismissal unless he shows immediate improvement. A student may be dropped from the college at any time if his work is so unsatisfactory that it would be unprofitable for him to continue.

The *Dean's List*, which is made up by the Associate Dean of the College in the fall of the year, consists of the names of students registered at that time in this college who have attained junior standing in not more than four semesters in this college or senior standing in not more than six, who have a satisfactory scholastic average, who have to their credit some accomplishment other than scholastic, and whose character, general ability, and standing with their colleagues are commendable. Students whose names appear on the Dean's List are accorded greater responsibility and discretion in the ordering of their college work, so far as this does not interfere with the collective interests of the curricula, classes, or sections to which they belong. Selection on the Dean's List becomes a permanent part of the student's record if at the time of selection the student has senior standing.

REQUIREMENTS FOR THE DEGREE OF BACHELOR OF ARTS

Each candidate must meet the general University requirements with respect to registration, residence, fees, military science, and physical education, and must secure credit in approved courses totaling at least 120 semester hours. In securing this credit, the candidate must receive grades of not less than "C" (3.) in subjects aggregating at least three-fourths of the semester hours required for the degree. (For definition of *semester hour*, see page 232.)

The ordinary procedure to the degree is as follows:

- A. **PRESCRIBED SUBJECTS.**—To be commenced in the first semester of the freshman year, except as otherwise provided, and to be continued until the completion of the requirements.
 - I. *Hygiene*.—1 semester.
 - II. *Physical Education*.—4 semesters.
 - III. *Military Science* (for men).—4 semesters or the equivalent.
 - IV. *Rhetoric*.—2 semesters. This requirement may be satisfied either by passing Rhetoric 1 and 2 or by passing proficiency examinations in these courses.
 - V. *Foreign Language*.—A reading knowledge of a foreign language¹ (French, German, Greek, Latin, Spanish, or Italian) equivalent to that resulting from four semesters of study of a foreign language when commenced in college. This requirement is satisfied if the candidate has passed French 2b or a more advanced course, German 5 or 6 or a more advanced course, Greek 4 or a more advanced course, Latin 1a or a more advanced course, Spanish 2b or a more advanced course, Italian 2b or a more advanced course, or if he has passed a proficiency examination equivalent to the final examination in any of these courses.
Note: No credit is given for a beginning course in a foreign language unless it is continued through a full year.

¹Students planning to continue in the Graduate School are advised to obtain a reading knowledge of French and German.

B. SUBJECTS TO BE TAKEN PRIOR TO THE SENIOR YEAR.—

- I. *Liberal Arts*.—A total of 15 hours chosen from at least three of the following subjects, including one course in English or foreign literature, or in the history of philosophy: English literature, foreign literature (based on the first two years of college work in the language chosen, or its equivalent), economics, history, philosophy, political science, and sociology.
- II. *Science*.—A total of 15 hours chosen from at least three of the following subjects, including one course with a minimum of four hours laboratory work per week: astronomy, bacteriology, botany, chemistry, entomology, geography, geology, mathematics, physics, physiology, psychology, and zoology.

C. SUBJECTS ORDINARILY TO BE TAKEN AFTER THE FRESHMAN YEAR.—

- I. *Major Subjects*.—Upon completing 56 hours of work each candidate must select some one subject as his major. A major consists of courses amounting to at least 20 hours chosen from among those designated by a department and approved by the faculty of the college. Such courses are to be exclusive of those elementary or beginning courses which are open to freshmen and inclusive of *some distinctly advanced work*. At least five hours of the work accepted for a major must have been done in residence at the University. The subjects at present recognized as majors in this college are:

Bacteriology	Entomology	History	Physiology
Botany	French	Home Economics	Political Science
Chemistry	Geography	Latin	Psychology
Classics	Geology	Mathematics	Sociology
Economics	German	Philosophy	Spanish
English	Greek	Physics	Speech
			Zoology

- II. *Minor Subjects*.—Each candidate must offer in addition to his major a minor consisting of 20 hours in one or two subjects designated by the department in which the major subject is pursued, and approved by the faculty, with not less than 8 hours in each subject if two are chosen.
- III. *Note*.—Thirty hours of the work taken in the junior and senior years must be in courses not open ordinarily to freshmen or sophomores.

D. ELECTIVES.—

- I. All courses offered by the departments of this college, except those exclusively for students in other colleges, may be used as electives.
- II. Not more than 32 semester hours of credit for courses taken in other colleges and schools of the University may be counted toward graduation, in addition to courses acceptable for major and minor credits. Such electives must be selected from the following list approved by the faculty:

Accountancy:

- 1a or 1e—Principles of Accounting.
- 1b—Accounting Procedure.
- 12—Fundamentals of Accounting.

Agricultural Economics:

- 10—Economic Relationships of Agriculture.
- 14—Cooperation in Agriculture.
- 15—Financing Agriculture.
- 18—Land Economics.
- 30—Marketing of Agricultural Products.

Agricultural Engineering—(For students whose major is home economics):

- 12—Farm Home Equipment and Rural Electrification.

Agronomy—(For students whose major is botany or entomology):

- 7—Crop Production as Affected by Environmental Factors.
- 8—Forage Crops.
- 11—Role of Micro-organisms in Soil Fertility.
- 25—Farm Crops.
- 28—Soils.

Animal Husbandry—(For students whose major is entomology):

- 34—Anatomy, Physiology, and Diseases of Farm Animals.
- 35—Animal Hygiene, Sanitation, and Contagious Diseases.

Architecture:

- 11, 12—History of Architecture.

Art—A total of 15 hours, excluding courses for teachers.*Business Organization and Operation:*

- 2—Marketing Organization and Operation.
- 9—Trade and Commercial Organizations.
- 10—Newspaper Advertising.
- 11—Types of Business Organizations.

Business Law: (No credit given to students in the combined Arts-Law curriculum.)

- 1a, 1b—General Principles of Business Law.
- 2—Elementary Law of Business.

Civil Engineering:

- 1, 2, 15, 16—Surveying.

Dairy Husbandry—(For students whose major is bacteriology):

- 10—Advanced Dairy Bacteriology.

Economics—All courses.*Education*—A total of 15 hours chosen from courses listed only under General Education and exclusive of courses in Educational Practice, Agricultural Education, and Industrial Education.*Electrical Engineering:*

- 2—Electrical Equipment.
(For students whose major is physics):
- 25—Direct Current Apparatus.
- 26—Alternating Currents.
- 75, 76—Electrical Engineering Laboratory.

General Engineering Drawing:

- 1—Elements of Drawing.
- 2—Descriptive Geometry.

Graduate Courses—A student who is within five semester hours of his bachelor's degree may be permitted to elect courses in the Graduate School with the consent of the Dean of the Graduate School. Such a student must register both in the College of Liberal Arts and Sciences and the Graduate School. Only students of excellent standing are allowed this privilege.

Home Economics—All courses except those in Practice Teaching.

Horticulture—(For students whose major is botany or entomology):

- 1—Introductory Horticulture.
- 2—Small Fruit Culture.
- 3—Commercial Vegetable Gardening.
- 5—Plant Propagation.
- 6a, 6b—Nursery Methods.
- 7—Spraying.
- 19—Amateur Floriculture.
- 31—Garden Flowers.

Hygiene—One semester.

Journalism—A total of 10 hours. (Attention is called to the announcement of the School of Journalism, page 172.)

Landscape Architecture:

- 11—History of Landscape Architecture.
- 64—Appreciation of Landscape Architecture.
- 71, 72—City Planning.

Law—A student of senior standing with an average of "C" (3.) who has been in residence either the first two years or the last year of his pre-legal work may take and count toward the A.B. degree not to exceed 32 hours in the College of Law, provided that not less than two courses amounting to at least 5 hours per semester are taken, with the advice of the Dean of the College of Law, and provided further that if any such student desires to take more than 6 hours of law work he must also register in the College of Law. (Attention is called to the announcement of the College of Law, page 168.)

Library Science:

- 2a, 2b, or 12—Reference.
- 3a and 38—Book Selection.
- 9—History of Books and Printing.

Mechanical Engineering—(For students whose major is physics):

- 10, 13—Thermodynamics.

Medicine—See eight-year curriculum, page 103.

Mining—(For students whose major is geology):

- 21—Examination, Valuation, and Reports.
- 61—Elementary Mine Surveying (No credit in addition to Civil Engineering 1).

Music—A total of 15 hours approved by the Director of the School of Music. No credit will be allowed for courses in Public School Music.

Physics—All courses.

Theoretical and Applied Mechanics—All courses.

DIVISIONS

The Board of Trustees has authorized the organization of the *Division of Biological Sciences*, consisting of the Departments of Bacteriology, Botany, Entomology, Physiology, and Zoology; the *Division of Language and Literature*, consisting of the Departments of Classics, English, German, and Romance Languages; and the *Division of Social Sciences*, consisting of the Departments of Economics, Geography, History, Philosophy, Political Science, Psychology, and Sociology.

TUTORIAL WORK

Under the system of tutorial work established in September, 1935, students in the College of Liberal Arts and Sciences may be given opportunities for independent study and investigation. Before beginning tutorial work, a student must ordinarily have completed Groups A and B of the requirements for graduation (see pages 98 and 99), have attained junior standing, have made at least a 4.00 academic average in work taken at the University (exclusive of courses in military science, physical education, and hygiene), and have given promise of being able to do independent work in the proposed field of concentration. Applications are subject to approval by the college committee on tutorial work.

SPECIAL MAJOR IN HOME ECONOMICS

Students planning to make home economics their major subject as candidates for the degree of Bachelor of Arts or Bachelor of Science (see pages 97-99) should note that certain prerequisite courses must be taken during the first two years. (See majors, minors, and electives listed on page 295.)

COURSES PREPARATORY TO JOURNALISM

Students preparing for work in journalism are advised to enter the general curriculum and to choose their studies from the liberal and cultural courses of the college. Requirements for admission to the School of Journalism will be found on page 69.

COURSES PREPARATORY TO LAW

Students preparing for the study of law who are candidates for the degree of Bachelor of Arts may elect courses in the College of Law during their senior year as stated on pages 101 and 168.

CURRICULA IN MEDICINE

SEVEN-YEAR CURRICULUM.—The seven-year medical curriculum offered by the University to high school graduates begins with a pre-professional program of 60 semester hours (two academic years) of college work, some prescribed and some elective. This work must be completed with a scholastic average of not less than 3.5, or its equivalent as determined by the University of Illinois for institutions with a different grading system. Grades received in military science, physical education, and hygiene are not considered in determining this average. Two degrees may be conferred in this curriculum: the degree of Bachelor of Science in Medicine may be conferred upon the completion of the 60 semester hours comprising the pre-professional curriculum and the first two (or pre-clinical) years in the College of Medicine; the degree of Doctor of Medicine is conferred when the student has completed all the requirements of the four years (pre-clinical and clinical work) of the curriculum offered in the College of Medicine in Chicago and has served satisfactorily one full year (twelve months) as an interne in a hospital approved by the University.

EIGHT-YEAR CURRICULUM.—Students who do three years (at least 88 semester hours) of pre-professional work in residence at Urbana in the College of Liberal Arts and Sciences, with a scholastic average of at least 3.5, are permitted, at the end of their first year in the College of Medicine in Chicago, to submit their credits in the medical sciences to complete the requirements for graduation of the College of Liberal Arts and Sciences, and may receive the degree of Bachelor of Arts or Bachelor of Science.

TWO-YEAR PRE-PROFESSIONAL CURRICULUM IN MEDICINE

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Chem. 1 or 2—General Chemistry.....	5 or 3	Chem. 5—Inorganic Chemistry.....	5
(Math. 4—Trigonometry.....)	2 ¹	Zool. 2—Vertebrate Zoology.....	5
Zool. 1—General Zoology.....	5	Rhet. 2—Rhetoric and Composition..	3
Rhet. 1—Rhetoric and Composition...	3	Physical Education.....	
Hygiene 2 or 5.....	2 ²	Military Drill and Theory.....	
Physical Education.....		Electives (See below).....	3
Military Drill and Theory.....			
Electives (See below).....	2		
<i>Total</i>	15-17	<i>Total</i>	16

Second Year

German or French, if not taken in the first year.....	4	German or French, if not taken in the first year.....	4
Physics 7a—General Physics.....	3	Physics 7b—General Physics.....	3
Physics 8a—Laboratory.....	2	Physics 8b—Laboratory.....	2
Chem. 33—Organic Chemistry.....	5	Chem. 33 (if not taken first semester)	5
Physical Education.....		Physical Education.....	
Military Drill and Theory.....		Military Drill and Theory.....	
Electives (See below).....	2-6	Electives (See below).....	2-7
<i>Total</i>	16	<i>Total</i>	16

ELECTIVES.—Psychology should be the first elective for pre-medical students and mathematics the second elective. Other electives may be chosen from the following: botany, chemistry, drawing, economics, English, Greek, history, Latin, logic, political science, sociology, zoology.

Credit will be granted in the College of Medicine to students who take Chemistry 50a (Physiological Chemistry) at Urbana, provided they receive grades of "B" or better. The prerequisite for this course is Chemistry 22. Students who elect Chemistry 50a must substitute five hours of electives for Physiological Chemistry during the first year in the College of Medicine in Chicago.

PRE-PROFESSIONAL CURRICULUM IN DENTISTRY

Students preparing for Dentistry are advised to follow the curriculum suggested above for pre-medical students, which satisfies the requirements for entrance to the College of Dentistry at Chicago.

PRE-PROFESSIONAL CURRICULUM IN PHARMACY

Students preparing for Pharmacy should follow the one-year curriculum described below, which constitutes the first year of the course in Pharmacy. The second, third, and fourth years are given in the College of Pharmacy.

¹Prerequisite for second-year physics courses.

²Not counted for pre-med credit.

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Chem. 2 or 1—General Chemistry . . .	3 or 5	Chem. 5—Inorganic Chemistry	5
Math. 2 or 3—Algebra	3 or 5	Math. 4—Trigonometry	2 ¹
Rhet. 1—Rhetoric and Composition . .	3	Rhet. 2—Rhetoric and Composition . .	3
Hygiene 2 or 5	2 ²	Physical Education	
Physical Education		Military Drill and Theory	
Military Drill and Theory		Electives (See page 72)	5
Electives (See page 72)	0-6		
<i>Total</i>	15	<i>Total</i>	15

CURRICULA IN CHEMISTRY AND CHEMICAL ENGINEERING

Students who follow the general curriculum in the College of Liberal Arts and Sciences with Chemistry as a major subject are eligible for the degree of Bachelor of Arts or Bachelor of Science.

For the more specialized training of the chemist and chemical engineer, the following curricula have been arranged. Each requires a total of 130 hours and leads to the degree of Bachelor of Science. The schedules for the first and second years in both curricula are similar.

Preliminary preparation in German or French equivalent to two years of high school work is advised. The total language requirement for graduation, including courses offered for entrance, is the equivalent of two years of University work in German or French. When a student does not offer German or French for entrance, the second year of the language required for graduation will be accepted in partial fulfillment of the non-chemical electives in either curriculum. Students entering under this arrangement should take the second year of language during the sophomore year or as early as possible.

Students who enter without high school chemistry must substitute Chemistry 1 (five hours) for Chemistry 2 (three hours).

First Year, Both Curricula

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Chem. 2—Inorganic Chemistry	3	Chem. 6—Inorganic Chemistry	5
Math. 2—College Algebra	3	Math. 6a—Analytical Geometry	4
Math. 4—Plane Trigonometry	2 ¹	German or French	4
German or French ²	4	Rhet. 2—Rhetoric and Composition . .	3
Rhet. 1—Rhetoric and Composition . .	3	Physical Education	
Hygiene 2 or 5	2	Military Drill and Theory	
Physical Education			
Military Drill and Theory			
<i>Total</i>	17	<i>Total</i>	16

Second Year, Both Curricula

Chem. 10—Qualitative Analysis	5	Chem. 24—Quantitative Analysis . . .	5
Math. 8a—Differential Calculus	3	Math. 8b—Integral Calculus	3
Phys. 1a—General Physics	3	Phys. 1b—General Physics	2
Phys. 3a—Physical Measurements . . .	2	Phys. 3b—Physical Measurements . . .	2
Physical Education		Physical Education	
Military Drill and Theory		Military Drill and Theory	
Electives ⁴	3	Electives ⁴	3
<i>Total</i>	16	<i>Total</i>	15

¹Not required if taken in high school.

²Not counted for pre-pharmacy credit.

³Students who have presented German for entrance should take French 1a and 1b; those who have offered French should take German 1 and 2.

⁴G.E.D. 6 in the first semester, and T.A.M. 1 in the second semester, are required for chemical engineers. Suggested courses for electives are—Zoology 1, 2, 5, or 7; Botany 1; English 20; Geology 20, 43, or 47; History 3a or 3b; German or French; Bacteriology 5.

CURRICULUM IN CHEMISTRY

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Chem. 34a—Organic Chemistry.....	5	Chem. 36b—Organic Chemistry.....	3
Chem. 40—Physical Chemistry.....	3	Chem. 37b—Organic Chemistry Lab.	2
Chem. 41—Physical Chemistry Lab...	1	Chem. 42b—Physical Chemistry.....	3
Chem. 92a—Chemical Literature....	1	Chem. 43b—Physical Chemistry Lab.	1
Econ. 2—Elements of Economics....	3	Chem. 92b—Chemical Literature....	1
Electives ¹	4	Chem. 27—Quantitative Analysis....	3
		Electives ¹	4
<i>Total</i>	17	<i>Total</i>	17

Fourth Year

Chem. 95a—History of Chemistry... 2	Electives ¹ 16
Electives ¹ 15	
<i>Total</i> 17	<i>Total</i> 16

CURRICULUM IN CHEMICAL ENGINEERING

Third Year

Chem. 34a—Organic Chemistry..... 5	Chem. 36b—Organic Chemistry..... 3
Chem. 40—Physical Chemistry..... 3	Chem. 37b—Organic Chemistry Lab. 2
Chem. 41—Physical Chemistry Lab... 1	Chem. 42b—Physical Chemistry.... 3
T.A.M. 3—Resistance of Materials... 3	M.E. 2—Steam Engineering..... 3
T.A.M. 63—Resistance of Materials Laboratory..... 1	E.E. 12—Alternating Current Apparatus..... 3
E.E. 11—Direct Current Apparatus... 3	E.E. 62—Laboratory..... 1
E.E. 61—Laboratory..... 1	Chem. 63b—Chemical Engineering.. 3
<i>Total</i> 17	<i>Total</i> 18

Fourth Year

Chem. 44a—Thermodynamics..... 2	Chem. 61b—Principles of Chemical Engineering..... 4
Chem. 60a—Chemical Technology... 4	Electives ² 11
Chem. 61a—Principles of Chemical Engineering..... 4	
Chem. 62a—Economics of Chemical Engineering..... 2	
M.E. 61—Power Measurement..... 2	
Electives ² 3	
<i>Total</i> 17	<i>Total</i> 15

¹Of the total electives for graduation, at least 21 hours should be from advanced courses in chemistry and 10 hours from courses outside of chemistry. With the permission of the adviser, students may substitute courses in physics or mathematics for part of the 21 hours from advanced courses in chemistry.

²It is suggested that students take the elective courses outside of chemistry, with the exception of four hours in the second semester of the fourth year. Students may obtain preliminary training in municipal or industrial water treatment or in public health work by electing Bact. 5 in the second semester of the second year, Chem. 86a in the first semester of the fourth year, and C.E. 40 in the second semester of the fourth year.

THE COLLEGE OF COMMERCE AND BUSINESS ADMINISTRATION

THE COLLEGE of Commerce and Business Administration offers to its students a training in the principles underlying business, with special training for particular business callings. It does not attempt to prepare students for clerical and similar occupations as employees, but to lay a foundation on which successful careers in managerial and administrative positions, and as proprietors, may be built. To this end, courses in economics, accountancy, business organization and operation, banking, commerce, transportation, public utilities, and industry are offered in combination with courses in language and literature, the social sciences, law, mathematics, and the natural sciences.

The work is divided into two departments as follows: (1) Economics, including foreign and domestic commerce, labor and statistics, public and private finance, the theory and history of economics, and public utilities and transportation; (2) Business Organization and Operation, including accountancy, business law, and business writing.

For *admission*, see page 61; for the *buildings* used by this college, see page 54; for *societies and clubs* auxiliary to its curricula, see page 89; for *fees and expenses*, see page 91; for *prizes and awards*, see page 77; for regulations concerning *unclassified students*, see page 68; for general University requirements for a *bachelor's degree*, see page 73; for an account of the *Bureau of Business Research*, see page 364.

MCKINLEY PROFESSORSHIP.—A professorship in the economics of public utilities and transportation was endowed by the late Honorable William B. McKinley, United States Senator from Illinois.

REQUIREMENTS FOR GRADUATION

A candidate for a bachelor's degree in the College of Commerce and Business Administration must meet the general University requirements with respect to registration, residence, scholarship, and fees, and must obtain credit amounting to 130 semester hours, including credit for the required courses in rhetoric, physical education, hygiene, and military science, and for the other courses listed as *prescribed* in his chosen curriculum. (If a prescribed course should not be offered or should be unavailable to the student for other reasons, arrangements must be made with the Dean of the College for acceptable substitutes.) In obtaining this credit, the candidate must receive grades of not less than "C" (3.) in subjects aggregating at least three-fourths of the semester hours required for the degree. *Note:* In any curriculum in which less than fifteen hours of laboratory science are required, a student who enters without at least one unit of laboratory science shall be required to substitute five hours of a laboratory science for five hours of free electives in the requirements for graduation.

NEW GROUP REQUIREMENTS.—All students entering after September 1, 1933, must comply with the following group requirements:

1. *Mathematics and Science*.—College algebra (Mathematics 2 or 3, or the equivalent) is required of every Commerce student, and, unless taken previously, must be taken during the student's first year in the College of Commerce. In all curricula ten hours of work, in addition to college algebra, must be chosen from the following subjects: astronomy, bacteriology, botany, chemistry (Chemistry 2 is considered to fulfill half of this requirement), entomology, geography, geology, mathematics (not college algebra), physics, physiology, zoology. Prescribed courses, except college algebra, may be counted toward the ten hours.

2. *Language*.—In all curricula a candidate must obtain credit in at least eight hours of English literature, or a reading knowledge of a modern foreign language (French, German, Italian, Spanish) equivalent to that resulting from four semesters of study of a foreign language when commenced in college. For the purpose of this requirement a candidate is assumed to have a reading knowledge of a modern foreign language if he has passed French 2b or a more advanced course, German 5 or 6 or a more advanced course, Italian 2b or a more advanced course, or Spanish 2b or a more advanced course, or if he has passed a proficiency examination equivalent to the final examination given in any of these courses.

3. *Social Science*.—In all curricula, except Commercial Teaching, Foreign Commerce, Industrial Administration, and Public Utilities, fifteen hours of electives must be chosen from history, philosophy, political science, psychology, sociology. Prescribed courses in any of these subjects may be counted.

4. *Commerce Electives*.—Of the 130 hours required for graduation at least 60 hours (in Commerce and Law curriculum, 45 hours), including prescribed courses, must be presented from subjects offered in the College of Commerce (accountancy, business law, business organization and operation, economics, public utilities, transportation). This requirement does not apply to the curriculum in Industrial Administration.

5. *Free Electives*.—In addition to the prescribed courses and the group electives, free electives sufficient to make 130 hours may be taken during the junior and senior years in any department in the College of Commerce or in any other college or school of the University.

OLD GROUP REQUIREMENTS.—Students who entered prior to September 1, 1933, and who have not obtained permission from the Dean of the College to elect, in whole or in part, the group requirements listed above, must comply with the following group requirements:

1. *Language*.—In all curricula at least 8 hours of the electives must be either in English literature or in a foreign language, but prescribed courses in either of these subjects may be counted in meeting this requirement. *Note:* To secure any credit in a beginning course in any foreign language, a full year's work must be completed.

2. *Social Science*.—In some curricula 12 hours of the electives must be chosen from history, political science, philosophy, psychology, and sociology, provided that not fewer than 6 hours in any one subject may be counted in fulfilling this requirement; but prescribed courses in any of these subjects may be counted. This requirement applies to curricula in General Business, Banking and Finance, Insurance, Accountancy, Transportation, Commerce and Law, and Trade and Civic Secretarial Service. This requirement does *not* apply to curricula in Commercial Teaching, Foreign Commerce, Industrial Administration, and Public Utilities.

3. *Science*.—In all curricula 10 hours of the electives must be chosen from chemistry, mathematics (except Mathematics 22 and 23), and physics, provided that not fewer than 5 hours in any one subject may be counted in fulfilling this requirement; but prescribed courses in any of these subjects may be counted.

4. *Free Electives*.—Free electives sufficient to make the 130 hours required for graduation may be selected from any department in the College of Commerce, the College of Liberal Arts and Sciences, or the Library School. All other electives must have the approval of the Dean of the College at the time of registration.

Note: The subjects prescribed for graduation in each curriculum are listed in the following outlines. The subjects are arranged in the normal sequence and should be taken in the order given. In addition to the prescribed subjects, sufficient electives must be taken each semester to make up a total of 15 hours but not to exceed a total of 18 hours. In choosing electives, students should consider the group requirements listed above. During the first year a sufficient number of hours from the science and mathematics group must be taken each semester to make up, together with the prescribed subjects, a schedule of not less than 15 hours. Attention is called to the fact that some elementary courses carry only part credit for seniors.

CURRICULUM IN GENERAL BUSINESS

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Accy. 1a or 1e—Prin. of Accounting ¹ ...	3 or 2	Accy. 1b—Accounting Procedure....	3
Econ. 22—Economic History of U.S....	3	Econ. 27—Introduction to Business...	3
Rhet. 1—Rhetoric and Composition...	3	Rhet. 2—Rhetoric and Composition...	3
Science or Mathematics.....	3-5	Mathematics or Science.....	3-5
Military Drill and Theory.....	1	Military Drill and Theory.....	1
Physical Education.....	1½	Physical Education.....	1½
Literature, Language, ² History.....	2½-5½	Hygiene.....	2
		Literature, Language, History.....	0-2½
<i>Total</i>	15-18	<i>Total</i>	15-18

Second Year

Accy. 2a—Cost Accounting.....	3	Accy. 2b—Intermediate Accounting...	3
Econ. 1—Principles of Economics....	5	Econ. 3—Money, Credit, Banking....	3
Military Drill and Theory.....	1	B.O.O. 1—Industrial Organization and	
Physical Education.....	1½	Management.....	3
Literature, Language, or Social		Rhet. 10—Business Letter Writing...	2
Science.....	5½-8½	Military Drill and Theory.....	1
		Physical Education.....	1½
		Literature, Language, or Social	
		Science.....	2½-5½
<i>Total</i>	15-18	<i>Total</i>	15-18

Third Year

B.O.O. 2—Marketing Organization		Bus. Law 1b—Business Law.....	3
and Operation.....	3	Econ. 10—Corporation Management	
Bus. Law 1a—Business Law.....	3	and Finance.....	3
Econ. 92—Economics of Transporta-		Electives.....	9-12
tion.....	3		
Electives.....	6-9		
<i>Total</i>	15-18	<i>Total</i>	15-18

Fourth Year

B.O.O. 7 or 8—Salesmanship or Adver-		B.O.O. 8 or 7—Advertising or Sales-	
tising.....	2 or 3	manship.....	3 or 2
Advanced Economics—(Junior or Sen-		Advanced Economics—(Junior or Sen-	
ior Courses).....	3	ior Courses).....	3
Electives.....	9-13	Electives.....	9-13
<i>Total</i>	15-18	<i>Total</i>	15-18

¹Those students who offer one unit of bookkeeping for entrance credit should take Accy. 1e instead of 1a.

²Only those students who, by proficiency examinations or otherwise, have reduced the amount of prescribed work to be taken during the second semester, may register in a foreign language in the first semester of the freshman year.

CURRICULUM IN ACCOUNTANCY

First and Second Years

Same as General Business Curriculum

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Accy. 3a—Advanced Accounting.....	3	Accy. 3b—Auditing.....	3
B.O.O. 2—Marketing Organization and Operation.....	3	Econ. 10—Corporation Management and Finance.....	3
Electives.....	9-12	Math. 23—Mathematics of Finance..	3
		Electives.....	6-9
<i>Total</i>	15-18	<i>Total</i>	15-18

Fourth Year

Accy. 5a—C.P.A. Problems.....	3	Accy. 5b—C.P.A. Problems.....	3
Accy. 4a—Cost Accounting.....	2	Accy. 4b—Accounting Systems.....	2
Econ. 11—Industrial Consolidations..	3	Accy. 20—Income Tax.....	2
Bus.Law 1a—Business Law.....	3	Bus.Law 1b—Business Law.....	3
Electives.....	4-7	Electives.....	5-8
<i>Total</i>	15-18	<i>Total</i>	15-18

CURRICULUM IN COMMERCIAL TEACHING

First and Second Years

Same as General Business Curriculum except that foreign language is prescribed in the first year and Introduction to Psychology (4 hours) and General Psychology (4 hours) are prescribed in the second year.

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Bus.Law 1a—Business Law.....	3	Bus.Law 1b—Business Law.....	3
B.O.O. 2—Marketing Organization and Operation.....	3	Econ. 10—Corporation Management and Finance.....	3
Ed. 25—Educational Psychology.....	3	Pol.Sci. 3—State and Local Government.....	3
Pol.Sci. 1—American Government....	3	Ed. 10—Technic of Teaching.....	3
Econ. 92—Economics of Transportation.....	3	B.O.O. 12b—Typewriting.....	0
B.O.O. 12a—Typewriting.....	0	B.O.O. 13b—Shorthand.....	0
B.O.O. 13a—Shorthand.....	0	Electives.....	3-6
Electives.....	0-3		
<i>Total</i>	15-18	<i>Total</i>	15-18

Fourth Year

B.O.O. 7 or 8—Salesmanship or Advertising.....	2 or 3	B.O.O. 8 or 7—Advertising or Salesmanship.....	3 or 2
Ed. 6—Principles of Secondary Ed....	3	Education (Electives).....	6
Econ. 31—Organization of Foreign Commerce ¹	3	Econ. 29—Foreign Commerce and Commercial Policies ¹	3
Ed. Pract. 24—Stenography and Typewriting.....	3-5	Electives.....	3-7
Electives.....	6-10		
<i>Total</i>	15-18	<i>Total</i>	15-18

¹Only one of the two courses, Economics 29 and 31, is required.

CURRICULUM IN FOREIGN COMMERCE

First and Second Years

Same as General Business Curriculum except that foreign language is prescribed throughout both years.

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Bus.Law 1a—Business Law.....	3	Bus.Law 1b—Business Law.....	3
Foreign Language.....	3 or 2	Foreign Language.....	3 or 2
Econ. 92—Economics of Transportation.....	3	Econ. 30—World Markets.....	3
Econ. 31—Foreign Commerce.....	3	Electives.....	6-10
Electives.....	3-7		
<i>Total</i>	15-18	<i>Total</i>	15-18

Fourth Year

Pol.Sci. 6a—International Law.....	3	Econ. 8—Foreign Exchange and the Money Market.....	3
Econ. 94—Ocean Shipping.....	3	Econ. 24—Economic Development of Modern Europe.....	3
Electives.....	9-12	Electives.....	9-12
<i>Total</i>	15-18	<i>Total</i>	15-18

CURRICULUM IN TRADE AND CIVIC SECRETARIAL SERVICE

First and Second Years

Same as General Business Curriculum except that American Government (3 hours), Introduction to Psychology (4 hours), and General Psychology (4 hours) are required in the second year.

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
B.O.O. 2—Marketing Organization and Operation.....	3	Econ. 10—Corporation Management and Finance.....	3
Pol.Sci. 4—Municipal Government...	3	Electives.....	12-15
Econ. 92—Economics of Transportation.....	3		
Sociol. 8—Charities.....	3		
Electives.....	3-6		
<i>Total</i>	15-18	<i>Total</i>	15-18

Fourth Year

Bus.Law 1a—Business Law.....	3	Bus.Law 1b—Business Law.....	3
Advanced Economics—(Junior or Senior Courses).....	3	B.O.O. 8—Advertising.....	3
Land.Arch. 71—City Planning.....	2	Land.Arch. 72—City Planning.....	2
Electives.....	7-10	B.O.O. 9—Civic and Commercial Organizations.....	2
		Electives.....	5-8
<i>Total</i>	15-18	<i>Total</i>	15-18

CURRICULUM IN BANKING AND FINANCE

First and Second Years

Same as General Business Curriculum

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
B.O.O. 2—Marketing Organization and Operation.....	3	Bus.Law 1b—Business Law.....	3
Bus.Law 1a—Business Law.....	3	Econ. 10—Corporation Management and Finance.....	3
Econ. 51—Public Finance.....	3	Math. 23—Mathematics of Finance..	3
Electives.....	6-9	Electives.....	6-9
<i>Total</i>	15-18	<i>Total</i>	15-18

Fourth Year

Bus.Law 10—Law of Security Relations and Banking.....	3	Econ. 8—Foreign Exchange and the Money Market.....	3
Econ. 9—Advanced Theory and Practice of Banking.....	3	Econ. 36—Investments.....	3
Electives.....	9-12	Electives.....	9-12
<i>Total</i>	15-18	<i>Total</i>	15-18

CURRICULUM IN INSURANCE

First and Second Years

Same as General Business Curriculum except that Algebra (3 or 5 hours), Trigonometry (2 hours), and Analytical Geometry (5 hours) are required in the first year, and Calculus (6 hours) is required in the second year.

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Bus.Law 1a—Business Law.....	3	Bus.Law 1b—Business Law.....	3
B.O.O. 2—Marketing Organization and Operation.....	3	Econ. 10—Corporation Management and Finance.....	3
Econ. 51—Public Finance.....	3	Math. 23—Mathematics of Finance..	3
Electives.....	6-9	Electives.....	6-9
<i>Total</i>	15-18	<i>Total</i>	15-18

Fourth Year

B.O.O. 7 or 8—Salesmanship or Advertising.....	2 or 3	B.O.O. 8 or 7—Advertising or Salesmanship.....	3 or 2
Econ. 55—Economics of Insurance...	3	Econ. 56—Property Insurance.....	3
Math. 30—Actuarial Theory.....	3	Math. 31—Actuarial Theory.....	3
Electives.....	6-10	Electives.....	6-10
<i>Total</i>	15-18	<i>Total</i>	15-18

CURRICULUM IN PUBLIC UTILITIES

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Accy. 1a or 1e—Prin. of Accounting ¹ ...	3 or 2	Accy. 1b—Accounting Procedure....	3
Econ. 22—Economic History of U.S....	3	Econ. 27—Introduction to Business..	3
Math. 2—Algebra.....	3	Math. 4—Trigonometry.....	2
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Military Drill and Theory.....	1	Military Drill and Theory.....	1
Physical Education.....	$\frac{1}{2}$	Physical Education.....	$\frac{1}{2}$
Electives.....	$1\frac{1}{2}$ -5 $\frac{1}{2}$	Hygiene.....	2
		Electives.....	$\frac{1}{2}$ -3 $\frac{1}{2}$
<i>Total</i>	15-18	<i>Total</i>	15-18

Second Year

Accy. 2a—Cost Accounting.....	3	Accy. 2b—Intermediate Accounting..	3
Econ. 1—Principles of Economics....	5	Econ. 3—Money, Credit, Banking... 3	
Phys. 7a—General Physics.....	3	B.O.O. 1—Industrial Organization	
Phys. 8a—Physics Laboratory.....	2	and Management.....	3
Military Drill and Theory.....	1	Phys. 7b—General Physics.....	3
Physical Education.....	$\frac{1}{2}$	Phys. 8b—Physics Laboratory.....	2
Electives.....	$\frac{1}{2}$ -3 $\frac{1}{2}$	Military Drill and Theory.....	1
		Physical Education.....	$\frac{1}{2}$
		Electives.....	0-2 $\frac{1}{2}$
<i>Total</i>	15-18	<i>Total</i>	15 $\frac{1}{2}$ -18

Third Year

Bus.Law 1a—Business Law.....	3	Bus.Law 1b—Business Law.....	3
B.O.O. 2—Marketing Organization		Econ. 10—Corporation Management	
and Operation.....	3	and Finance.....	3
Econ. 92—Economics of Transporta-		Rhet. 10—Business Letter Writing..	2
tion.....	3	Pol.Sci. 3—State and Local Govern-	
Pol.Sci. 1—American Government... 3		ment.....	3
Econ. 81—Principles of Public Utilities	3	B.O.O. 70—Operation of Public	
Electives.....	0-3	Utilities.....	3
		Electives.....	1-4
<i>Total</i>	15-18	<i>Total</i>	15-18

Fourth Year

Pol.Sci. 4—Municipal Government... 3		Pol.Sci. 11—Constitutional Aspects of	
Econ. 51—Public Finance.....	3	Social and Industrial Problems... 3	
Econ. 41—Labor Problems.....	3	Pol.Sci. 34—Municipal Problems... 3	
B.O.O. 75—Management of Public		Econ. 43—Personnel Administration 3	
Utilities.....	3	Econ. 82—Regulation of Public	
Electives.....	3-6	Utilities.....	3
		Econ. 83—Public Utility Rates..... 3	
		Electives.....	0-3
<i>Total</i>	15-18	<i>Total</i>	15-18

¹Those students who offer one unit of bookkeeping for entrance credit should take Accy. 1e instead of 1a.

CURRICULUM IN INDUSTRIAL ADMINISTRATION

The following curriculum is intended for students who are planning to enter the administrative departments of manufacturing plants, or who are preparing for management work in other industrial fields. Courses of study may be outlined which will qualify for administrative positions in the mechanical, electrical, chemical, and building or contracting, geological, non-metallic and fuel industries, or those of a less technical engineering character, as dairying, textiles, baking, confectionery, and others.

To the necessary basic courses are added courses in mathematics, physics, accounting, business law, economics, industrial relations, and management, with arrangements for electing technical courses in the chosen fields of specialization, as well as non-technical courses in other colleges of the University.

A student planning to specialize in engineering or other technical fields will require certain courses as prerequisites to advanced work in those fields. In these cases some or all of the following courses will be elected. *First Year:* First semester, G.E.D. 1 (4), Math. 4 (2); Second Semester, Math. 6 (5). *Second Year:* First Semester, Math. 8a (3), Phys. 1a (3), Phys. 3a (2); Second Semester, Math. 8b (3), Phys. 1b (3), Phys. 3b (2).

A student planning to specialize in the field of chemistry or some other industry for which courses in chemistry offer a more suitable preparation than do courses in mathematics will elect the following prerequisite courses. *First Year:* First Semester, Chem. 1 or 2 (5-3); Second Semester, Chem. 6 (5). *Second Year:* First Semester, Chem. 10 (5), Phys. 7a (3), Phys. 8a (2); Second Semester, Chem. 24 (5), Phys. 7b (3), Phys. 8b (2).

TECHNICAL ELECTIVES

A minimum of 18 hours of the electives allowed will be chosen from one or more of the following groups, other groups, or as approved. The selection of particular courses depends upon the educational objective of the student, and is subject to the approval of the Dean of the College of Commerce and Business Administration.

*Architecture:*¹

Arch. 43, 44, 45, 46.

Architectural Engineering:

A.E. 47, 48, 57, 58.

Chemistry:

All courses.

Civil Engineering:

C.E. 1, 20, 21, 22, 25, 30a, 31a, 60a, 62, 63, 64a, 65, 66, 90, 91.

Commerce:

Accy. 4a, 30.

B.O.O. 7, 8, 17, 18, 20, 22, 90a-b, 91a-b.

Econ. 41, 43, 65, 92, 93, 94, 95, 96, 90a-b, 91a-b.

Dairy Husbandry:

All courses.

Drawing, General Engineering:

All courses.¹

Electrical Engineering:

All courses.

Geology:

Geol. 1, 1a, 2a, 20, 38, 43, 95, 96.

Mechanical Engineering:

All courses.

Mechanics, Theoretical and Applied:

All courses.

Mining Engineering:

All courses.

NON-TECHNICAL ELECTIVES

Electives other than technical electives, as above provided for, may be selected as follows. Eight hours of such electives may be selected in the junior and senior years from any courses offered by the University. Any additional hours in this group are to be about equally divided between courses in the social sciences and advanced courses offered in the College of Commerce. (The University group requirements for graduation with respect to Literature-Language and Science courses, must of course be satisfied.)

¹Solid Geometry is a prerequisite for G.E.D. 2, and will need to be offered as an entrance requirement. G.E.D. 2 is a prerequisite for some of the courses in architecture which may be desired by students having the building or contracting business as an objective.

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Accy. 1a or 1e—Prin. of Accounting ¹	3 or 2	Accy. 1b—Accounting Procedure....	3
Math. 2 or 3—Algebra.....	3 or 5	Econ. 27—Introduction to Business..	3
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Military Drill and Theory.....	1	Hygiene.....	2
Physical Education.....	$\frac{1}{2}$	Military Drill and Theory.....	1
Electives.....	$2\frac{1}{2}$ – $8\frac{1}{2}$	Physical Education.....	$\frac{1}{2}$
		Electives.....	$2\frac{1}{2}$ – $5\frac{1}{2}$
<i>Total</i>	15–18	<i>Total</i>	15–18

Second Year

Accy. 2a—Elementary Cost Account- ing.....	3	Econ. 3—Money, Credit, and Banking	3
Econ. 1—Principles of Economics....	5	Rhet. 10—Business Letter Writing...	2
Military Drill and Theory.....	1	Military Drill and Theory.....	1
Physical Education.....	$\frac{1}{2}$	Physical Education.....	$\frac{1}{2}$
Electives.....	$5\frac{1}{2}$ – $8\frac{1}{2}$	Electives.....	$8\frac{1}{2}$ – $11\frac{1}{2}$
<i>Total</i>	15–18	<i>Total</i>	15–18

Third Year

B.O.O. 1—Industrial Organization and Management.....	3	Econ. 10—Corporation Management and Finance.....	3
B.O.O. 2—Marketing Organization and Operation.....	3	Rhet. 22—Types of Business Writing	2
Bus. Law 1a—Business Law.....	3	Bus. Law 1b—Business Law.....	3
Electives.....	6–9	B.O.O. 4—Management in Manufac- turing.....	3
		Electives.....	4–7
<i>Total</i>	15–18	<i>Total</i>	15–18

Fourth Year

B.O.O. 14—Technique of Executive Control.....	3	B.O.O. 15—Problems of Management	3
Econ. 41—Introduction to Labor Problems.....	3	Language, Literature, or Elective....	12–15
Econ. 71—Economic Statistics.....	3		
Language, Literature, or Elective....	6–9		
<i>Total</i>	15–18	<i>Total</i>	15–18

CURRICULUM IN TRANSPORTATION

First and Second Years

Same as General Business Curriculum except that five hours of Mathematics are prescribed in the first semester of the first year.

¹Those students who offer one unit of bookkeeping for entrance credit should take Accy. 1e instead of 1a.

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Econ. 92—Economics of Transportation.....	3	Econ. 98b—Railroad Operation.....	3
Econ. 98a—Railroad Organization and Working.....	2	Econ. 96—Railroad Problems.....	3
Econ. 70—Elements of Statistics.....	3	Econ. 10—Corporation Management and Finance.....	3
Bus. Law 1a—Business Law.....	3	Bus. Law 1b—Business Law.....	3
Electives.....	4-7	Electives.....	3-6
<i>Total</i>	15-18	<i>Total</i>	15-18

Fourth Year

Econ. 97—Railroad Finance.....	3	Econ. 93—Industrial Traffic Management.....	3
Econ. 94—Ocean Shipping.....	3	Econ. 43—Personnel Administration..	3
Econ. 95—Railroad Rates.....	3	Electives.....	9-12
Econ. 41—Labor Problems.....	3		
Electives.....	3-6		
<i>Total</i>	15-18	<i>Total</i>	15-18

Note: Modifications of the above requirements to meet the needs of individual students are recognized as proper, but such modifications must have the approval of the dean of the college.

CURRICULUM IN COMMERCE AND LAW

The following curriculum is provided for students who wish to combine commercial and legal studies and secure both the degree of Bachelor of Science and the degree of Bachelor of Laws or of Doctor of Law in six years. (See also requirements for graduation of the College of Law, page 170.) Students who elect this curriculum must meet all the requirements for graduation from the College of Commerce and Business Administration; but, in exercising their privileges of election, they are urged to select as many hours as possible from the following subjects: Hist. 2a-2b, English History (6); Hist. 3a-3b, United States History (6); Hist. 44a-44b, English Constitutional History (6); Pol. Sci. 1, American Government (3); Pol. Sci. 3, State and Local Government (3); and Econ. 25, Economic History of England (3). Students expecting to study law should devote at least 12 hours to work in history and political science. A course in English History is regarded as one of the most essential pre-legal subjects. (Credit is *not* given for Business Law taken in the College of Commerce and Business Administration.) The law courses in the curriculum may be taken only in the fourth year, and are counted for 30 hours of credit toward the degree, instead of hour for hour, provided the full year's work is completed. In their fourth year, students will be regularly registered in the College of Law, but must file copies of their study-lists in the office of the Dean of the College of Commerce and Business Administration at the beginning of each semester.

First Year

Same as General Business Curriculum

Second Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Accy. 2a—Cost Accounting.....	3	Accy. 2b—Intermediate Accounting..	3
Econ. 1—Principles of Economics....	5	Econ. 3—Money, Credit, Banking... 3	
Rhet. 10—Business Letter Writing	2	Philos. 2—Logic.....	3
Military Drill and Theory.....	1	B.O.O. 1—Industrial Organization and Management.....	3
Physical Education.....	½	Military Drill and Theory.....	1
Literature, Language, or Social Science.....	3½-6½	Physical Education.....	½
		Literature, Language, or Social Science.....	1½-4½
<i>Total</i>	15-18	<i>Total</i>	15-18

Third Year

B.O.O. 2—Marketing Organization and Operation.....	3	Econ. 10—Corporation Management and Finance.....	3
Econ. 51—Public Finance.....	3	Electives.....	12-15
Electives.....	9-12		
<i>Total</i>	15-18	<i>Total</i>	15-18

Fourth Year

Law 1a—Contracts.....	3	Law 1b—Contracts.....	3
Law 2a—Torts.....	4	Law 2b—Torts.....	2
Law 3—Personal Property.....	3	Law 10—Real Property I.....	4
Law 4—Actions.....	2	Law 11—Agency.....	3
Law 5—Criminal Law.....	3	Law 12—Equity I.....	3
<i>Total</i>	15	<i>Total</i>	15

THE COLLEGE OF ENGINEERING

IN THE CURRICULA of the College of Engineering, cultural subjects are interwoven with the theoretical and technical subjects of the several departments, for the purpose of training men for the profession of engineering. The instruction of the classroom and the practice afforded by the library, the drafting room, and the laboratory are correlated. Throughout the course, the students work on problems and proceed by methods similar to those in the experience of the practicing engineer.

For *admission*, see page 61; for regulations concerning *unclassified students*, see page 68; for a list of the *buildings* used by this college, see page 54; for *collections* related to it, see page 60; for *clubs and societies* auxiliary to its curricula, see page 89; for *fees and expenses*, see page 91; for *prizes and awards*, see page 77; for general University requirements for a *bachelor's degree*, see page 73.

REQUIREMENTS FOR GRADUATION.—Each curriculum in the college requires the completion of 136 credit hours exclusive of the required work in military science and physical education. With few exceptions, no less than 120 hours of the 136 are specified and required for the degree in each curriculum. (See also the special requirements stated on following pages.)

ENGINEERING LIBRARY.—The Engineering Library, which occupies the first and second floors of the north wing of Engineering Hall, contains the reference books, periodicals, catalogs, and technical publications which the engineering student must use constantly. Ample space is provided for general reading and private research.

DEPARTMENTS, CURRICULA, AND EQUIPMENT

The College of Engineering comprises the departments of Ceramic Engineering, Civil Engineering, Electrical Engineering, General Engineering Drawing, Mechanical Engineering, Mining and Metallurgical Engineering, Physics, Railway Engineering, and Theoretical and Applied Mechanics.

The curricula in Agricultural Engineering and General Engineering are administered by the college office directly, and the curriculum in Chemical Engineering is administered by the College of Liberal Arts and Sciences.

AGRICULTURAL ENGINEERING.—The curriculum in Agricultural Engineering is provided for students who plan to enter teaching, research, design or sales work in this field. Specialization begins in the second year. Early in the curriculum students have an opportunity to take work in the Department of Agricultural Engineering and also certain basic courses in the College of Agriculture. Two options are provided: one is a power and machinery option, and the other is a drainage and farm structures option. The student who is interested in power and machinery will be given an opportunity to secure a thorough training in machine design, while the student who is interested in farm drainage and structures will have an opportunity to study design problems in these fields.

CERAMIC ENGINEERING.—The University offers two curricula in the Department of Ceramic Engineering leading to the first degree: the curriculum in Ceramics and the curriculum in Ceramic Engineering. The former is intended primarily for the training of ceramists for factory laboratories, for control of processes, for testing and investigations, for teaching, and for research. The curriculum in Ceramic Engineering prepares the student for the designing of plants and equipment, the construction of kilns and driers, and the supervision of manufacturing operations. It is distinctly an engineering course in which engineering subjects predominate. The courses as a whole prepare the student in the general scientific principles underlying the silicate industries, which include manufacturing glass, vitreous enamels for metals, cements, and clay products. Some opportunity is given the advanced students for specialization.

The *Ceramics Building* houses the student and research laboratories, drafting rooms, classrooms, and offices of the Department of Ceramic Engineering. The third floor of the building is given over to the offices and drafting rooms of the State Geological Survey. Connected to the building is the *Kiln Laboratory* containing numerous machines and furnaces for making and burning ceramic products. The building and kiln laboratory are fully equipped with modern apparatus for the study of ceramic materials and products and for demonstrating the fundamental processes of the ceramic industry.

CHEMICAL ENGINEERING.—The courses in Chemical Engineering, which are conducted by the Department of Chemistry in the College of Liberal Arts and Sciences, prepare men to evaluate the results obtained in the laboratory and to translate them, through a series of development stages, into commercial large-scale processes; to improve existing plants; to develop new commercial products; to design new equipment; and to operate and supervise plants in which chemical processes take place. The curriculum offers a thorough training in the fundamental sciences of chemistry, mathematics, and physics, and their application to industry in a wide variety of fields.

The Chemical Engineering laboratories are housed in the Chemistry Building and in several smaller buildings constructed for special investigations. The equipment in these laboratories is extensive, and in addition other equipment of the Department of Chemistry is available for use of students in the curriculum in Chemical Engineering.

CIVIL ENGINEERING.—The courses in the Department of Civil Engineering offer a systematic training in the principles underlying the design and construction of bridges, buildings, dams, retaining walls, and other structures; highways; water supply and sewage disposal systems; hydraulic engineering works; and in city and regional planning. Opportunity is offered in the senior year for a certain amount of specialization in some of the more important branches of Civil Engineering by the options in Structural Engineering, Highway Engineering, Hydraulic Engineering, Sanitary Engineering, and City Planning.

Engineering Hall provides ample space for the departmental offices, classrooms, and the senior and junior drafting rooms. An individual desk, available at all times, is provided for each student. In the corridors of this building there is a comprehensive exhibit of large pictures illustrating outstanding civil engineering works.

The *Surveying Building* contains recitation and drafting rooms and is located close to the surveying practice fields. The surveying equipment is kept in this building.

The *Materials Testing Laboratory* houses the laboratories of the Departments of Civil Engineering and Theoretical and Applied Mechanics. The concrete laboratory is provided with all of the facilities necessary for the complete study of the proportioning and mixing of concrete and of the physical properties of that material. The highway laboratories are provided with all of the equipment necessary for the tests on bituminous and non-bituminous highway materials. The structural laboratory is equipped with testing machines varying in capacity from thirty thousand pounds to three million pounds and all of the necessary instruments for making a complete study of the behavior of structural materials under stress. The subgrade soils laboratory is equipped for making the routine physical tests as outlined by the U.S. Bureau of Public Roads. The sanitary laboratory is equipped for making the standard analyses of water and sewage. In all of the laboratories ample provision is made for research and graduate work as well as for the undergraduate work.

The *Experimental Sewage Treatment Plant* is equipped for investigations in some of the methods of sewage disposal. Opportunities for practice and study are provided at the filter water plant of the Champaign and Urbana Water Company, at the Sewage Treatment Plant of the Urbana and Champaign Sanitary District, and at the University Experimental Sewage Treatment Plant.

ELECTRICAL ENGINEERING.—The Department of Electrical Engineering offers a curriculum in the theory of applied electricity. The first two years of work are substantially the same as in other engineering curricula, including work in drafting room and shop, and instruction in the principles of mathematics and physics. In the second year a course in commercial and industrial wiring and illumination is offered. In the third year a course in direct current dynamo machinery is followed by the theory of alternating currents with laboratory courses which emphasize principles. Technical courses covering the generation, transmission, and distribution of electric power, and its various applications are offered in the fourth year. The technical courses are accompanied by laboratory exercises. Investigations of problems of power distribution and control, and of communication are made in advanced laboratory and thesis work. In the fourth year courses covering the principles of electronics and radio communication are offered. The electronics and radio laboratories are well equipped with apparatus.

The *Electrical Engineering Laboratory* is supplied with power by the Power Plant of the University. The *Electrical Engineering Annex* contains the high voltage laboratory, with equipment for experimental work up to 300,000 volts, a lecture room containing equipment for the demonstration of illumination principles, and the photometry laboratory.

MECHANICAL ENGINEERING.—The courses in the Department of Mechanical Engineering are planned to present the theory and practice of the generation and transmission of power, and of the design, construction, operation, and testing of machinery of all kinds. In the laboratories emphasis

is given to the engineering and economic principles of machine operation, performance, and construction, and to problems of shop management.

The *Mechanical Engineering Laboratory* is equipped with machines and testing instruments for instruction in steam engineering, gas power engineering, refrigeration, heating, ventilating, and air conditioning.

The *Shop Laboratories* are provided with machinery and apparatus to illustrate the process of the manufacture of machinery. The laboratories include the *Pattern Laboratory*, the *Foundry Laboratory*, the *Heat Treatment Laboratory*, and the *Machine Laboratory*.

MECHANICS, THEORETICAL AND APPLIED.—The courses in Theoretical and Applied Mechanics are designed to meet the needs of students of engineering and of other colleges in which a knowledge of the laws of mechanics is important.

The *Materials Testing Laboratory* houses the laboratories of the Departments of Theoretical and Applied Mechanics and Civil Engineering. In the applied mechanics laboratory the student makes all of the usual tests of strength of materials. The hydraulics laboratory has facilities for supplying and measuring water under a large range of pressure and volume. The fatigue of metals laboratory contains many machines of various types for testing specimens under repeated loading and under conditions of high temperature. The concrete laboratory has facilities for testing cement and aggregates and for making, curing, and testing mortars, concrete, and reinforced concrete. The structural laboratory is equipped with testing machines varying in capacity from thirty thousand to three million pounds and all the necessary instruments for making complete studies of the behavior of structural materials under stress. In all of the laboratories ample provision is made for research and graduate work as well as for the undergraduate work.

MINING AND METALLURGICAL ENGINEERING.—The Department of Mining and Metallurgical Engineering offers two curricula, as follows:

Mining Engineering.—The curriculum in Mining Engineering has four options: Coal Mining, Ore Mining, Mining Geology, and Mine Administration. To the preliminary courses in mathematics, physics, chemistry, general engineering drawing, and mechanics, common to all curricula in engineering, the department adds specialized work in mine surveying, mining methods, prospecting, mine examination, mine ventilation, coal washing and ore dressing, mine administration, and the design of mining plants.

Metallurgical Engineering.—This curriculum maintains a proper balance between the two main divisions—process metallurgy and physical metallurgy. It is intended to prepare the student for entrance, on graduation, into either branch of the industry, and to afford those whose interest lies in advanced study and research a broad foundation for the successful prosecution of graduate work in metallurgy. To this end the regular engineering fundamentals are retained, and specialized courses are provided in the principles of metallurgy, physical metallurgy, ferrous and non-ferrous metallurgy, metallography, physical-chemical treatment, electrometallurgy, and metallurgical design.

The *Mining and Metallurgical Laboratories* include the sampling and grinding laboratory, the chemical and physical laboratory, the coal preparation and ore dressing laboratory, the ventilation laboratory, the metallurgical laboratory, the metallographic laboratory, and the electrometallurgical laboratory. An addition is under construction.

PHYSICS.—The Department of Physics offers a curriculum in Engineering Physics, designed to give students the broad and thorough training in fundamental physics and mathematics which is demanded by the increasing complexity of modern engineering practice. The work of the first two years is much like that in the other engineering curricula; in the last two years advanced courses in physics, mathematics, and chemistry are emphasized, but there is a liberal allowance of electives which the student may use to study whatever field of engineering he is especially interested in. The details of technical applications are left to be learned in connection with a particular job; or, if the electives are properly selected, the engineering physics curriculum may be made a basis for graduate work in some particular field of engineering or in physics.

The *Physics Laboratory* supplies facilities for instruction and investigation in physics. It is especially well equipped for investigations in spectroscopy, high vacua, acoustics, magnetism, electrical measurements, and optics. Gas, direct and alternating current at several voltages, distilled water, compressed air, vacuum, and liquid air are freely available. There are two workshops, one for the mechanics of the department and one for instructors and advanced students. There is a glassblowing shop in charge of a glassblower. An excellent working library of periodicals and books of special use in connection with the courses in physics is maintained on the second floor of the Physics Laboratory.

RAILWAY ENGINEERING.—The Department of Railway Engineering is organized to train students for service in the technical departments of railways. It offers curricula in railway civil engineering, railway electrical engineering, and railway mechanical engineering, all three of which are substantially the same as the corresponding civil, electrical, and mechanical engineering curricula to the end of the second year. The curriculum in railway civil engineering is prepared for those who plan to enter the engineering department of steam and electric railways, the curriculum in railway mechanical engineering is designed for those who wish to enter the motive-power department of steam railways, while the curriculum in railway electrical engineering is for those who will serve on electric railways or in the electrical departments of steam roads. The special subjects of the curriculum in railway civil engineering concern the location, design, construction, and maintenance of track and equipment, and the design of railway structures. The courses in railway electrical engineering deal with the design and construction of electric railway equipment, the operation and performance of electric cars and locomotives, and the problems which arise in the electrification of steam lines. The curriculum in railway mechanical engineering adds to the fundamentals of the general mechanical engineering curriculum special courses on the design of locomotives and cars, the resistance of trains, the performance and tests of locomotives, and tests of railway equipment.

The *Locomotive Testing Plant*, built from the original designs of the department, is devoted exclusively to making tests to determine the performance of locomotives. The locomotives tested have, for the most part, been furnished by certain railroad

companies. For purposes of instruction a light freight locomotive is permanently available in this laboratory. This locomotive, donated by the Illinois Central Railroad, is of the mogul type with simple cylinders using saturated steam. The University owns and operates, jointly with the Illinois Central Railroad, a railway test car designed for experimental work on steam roads. It is equipped for making train resistance and locomotive performance tests. For work on electric roads the University owns an electric test car, of the interurban type, designed and built for the University. Through the courtesy of the Illinois Terminal Railroad this car is operated on its lines, which enter the campus of the University. Three steam roads (the Illinois Central, the Cleveland, Cincinnati, Chicago, & St. Louis, and the Wabash railroads) and one electric interurban road (the Illinois Terminal Railroad) enter Champaign and Urbana. The department is afforded by them opportunities for practical road tests and field work.

SPECIAL REQUIREMENTS

GENERAL ENGINEERING LECTURES FOR FRESHMEN.—One general lecture, sufficiently popular in character to interest and inspire young students, is given each week. All freshman engineering students are required to attend.

RHETORIC PREREQUISITE FOR JUNIOR STANDING.—Rhetoric 1 and 2 are prerequisites for junior standing in the College of Engineering. Students without credit in these courses are not permitted to register in more than eight hours of prescribed junior work without being registered in Rhetoric 1 or 2.

LANGUAGE.—In any curriculum where the language requirement is specifically designated as French or German, any student who has completed in high school one or more years of French or German and has had the same accredited to him as entrance credits by the Registrar may be excused from language requirements specified in his curriculum to the extent that one year's high school work shall be considered the equivalent of a semester's work in college, and he may select in lieu thereof any course falling under the designation of approved electives in the College of Engineering. No fractional unit of high school work may be considered in the application of this regulation, and the full equivalent of the total requirement in a single language must be obtained by each student in the fulfillment of graduation requirements. The high school language must correspond to the required language in order for a student to come under these provisions.

THESES.—Theses may be elected by students in any curricula of the college with the approval of the head of the department concerned. The investigation of a special subject and the preparation of a thesis presenting the results of the investigation may be substituted for one or more technical subjects in the senior year. Only students of high standing are permitted to elect theses.

TRIPS OF INSPECTION.—Students in the College of Engineering ordinarily are required to make a trip of inspection during their senior year, to inspect the work of industrial establishments and of engineering enterprises. The trip usually occupies from three to four days, and is taken during term time, under the supervision of University authorities. It involves an

expense of approximately \$18 to \$20 to each student. Students not in line for graduation must obtain permission from the general committee on inspection trips before going on such a trip.

ELECTIVES AND OPTIONS

Non-technical electives for students in the College of Engineering are restricted to courses offered in the College of Liberal Arts and Sciences, the College of Commerce, courses 1 to 14 in the School of Music, Architecture 11 and 12, Landscape Architecture 11, the general courses (Group A) in the College of Education, and the three courses in Engineering numbered 10, 39, and 92, described as Engineering Economics, Industrial Relations, and Engineering Law, respectively. Such courses must not be open to freshmen except in the cases of Botany 1, Geography 1, Geology 1, History 1a, 1b, 2a, and 2b, Library Science 12, Mathematics 5, and Zoology 1. Students in the College of Engineering electing the third and fourth years of work in the Reserve Officers' Training Corps may substitute the credit thus received for the required non-technical and approved electives hour for hour.

Technical electives include all courses in the College of Engineering not required in the student's curriculum, excepting General Engineering Drawing 1, 2, 4, 6, 7, and 8, and Engineering 10, 39, and 92.

Approved electives include all technical and non-technical electives as defined above.

Technical options are restricted to courses of a technical character as listed under this classification by each department.

CURRICULA AND DEGREES

Each of the following thirteen curricula, leading to the degree of Bachelor of Science, may ordinarily be completed in a period of four years.

A graduate of the University of Illinois in ceramic, civil, electrical, general, mechanical, metallurgical, mining, or railway engineering may receive the degree of an allied curriculum by completing from 30 to 36 semester hours of work approved by the faculty.

A graduate of the College of Liberal Arts and Sciences of the University of Illinois, or of any college of equal standing, whose mathematical training includes the calculus, and who has had an acceptable course in physics and training in mechanics to enable him to begin the mechanics of the junior year, may usually obtain the degree of Bachelor of Science in engineering in two academic years.

For professional degrees in engineering, see page 183.

ADVANCED UNDERGRADUATE COURSES.—Certain courses offered by each department in its undergraduate list may be taken for credit in the Graduate School. These courses are indicated in the *Graduate School Announcement*, which may be obtained on request from the Dean of the Graduate School.

CURRICULUM IN AGRICULTURAL ENGINEERING

First Year

Same as Curriculum in Civil Engineering

Second Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Math. 7—Differential Calculus.....	5	Math. 9—Integral Calculus.....	3
Physics 1a—General Physics.....	3	T.A.M. 1—Analytical Mech. (Statics)	2
Physics 3a—Physics Laboratory.....	2	Physics 1b—General Physics.....	3
Agr. Eng. 2—Power and Field Machinery.....	3	Physics 3b—Physics Laboratory.....	2
Agronomy 25—Farm Crops, or Econ. 2—Elements of Economics...	3	Agr. Eng. 3—Gas Engines and Tractors.....	3
Physical Education.....	1½	Econ. 2—Elements of Economics, or Agronomy 25—Farm Crops.....	3
Military Drill and Theory.....	1	Physical Education.....	1½
		Military Drill and Theory.....	1
<i>Total</i>	17½	<i>Total</i>	17½

Third Year

T.A.M. 3—Resistance of Materials...	3	Agronomy 28—Soils.....	5
T.A.M. 63—Resistance of Materials Laboratory.....	1	Options (See below).....	12
Geol. 44—Agricultural Geology.....	3		
Options (See below).....	11–12		
<i>Total</i>	18–19	<i>Total</i>	17

MACHINERY AND POWER OPTION

M.E. 31—Mechanics of Machines...	5	M.E. 87—Machine Laboratory.....	3
M.E. 85—Pattern and Foundry Lab..	3	M.E. 40—Mechanical Eng. Design...	3
T.A.M. 2—Analytical Mech. (Dynamics).....	3	M.E. 10—Thermodynamics.....	3
		Agr. Eng. 17—Harvesting Machinery	3

CONSTRUCTION AND DRAINAGE OPTION

C.E. 60—Bridge and Bldg. Constr...	3	Agr. Eng. 12—Farm Utilities.....	3
C.E. 15—General Surveying.....	3	T.A.M. 4—Hydraulics.....	2
C.E. 20a—Highway Construction...	3	T.A.M. 64—Hydraulics Laboratory..	1
T.A.M. 2—Analytical Mech. (Dynamics).....	3	C.E. 61—Structural Stresses.....	4
		C.E. 35—Plain Concrete.....	2

Fourth Year

Agr. Econ. 20—Farm Management..	3	Options (See below).....	17
Approved Elective.....	5		
Options (See below).....	10 or 11		
<i>Total</i>	18 or 19	<i>Total</i>	17

MACHINERY AND POWER OPTION

Agr. Eng. 28—Gas Engines and Tractors.....	3	E.E. 12—A.C. Apparatus.....	3
M.E. 41—Mech. Engineering Design..	4	E.E. 62—Alternating Current Lab...	1
E.E. 11—Direct Current Apparatus..	3	M.E. 89—Heat Treatment of Metals	3
E.E. 61—Direct Current Lab.....	1	Agr. Eng. 51—Special Problem.....	3
		Approved Elective.....	7

CONSTRUCTION AND DRAINAGE OPTION

FIRST SEMESTER

	Hours
C.E. 86—Steel, Concrete, and Timber Design.....	4
C.E. 50—Hydrology.....	2
Approved Elective.....	4

SECOND SEMESTER

	Hours
C.E. 51—Drainage and Flood Control	3
C.E. 90—Contracts and Specifications	2
C.E. 87—Steel, Concrete, and Timber Design.....	4
Agr. Eng. 4—Farm Buildings.....	3
E.E. 2—Elementary Electrical Eng...	3
Approved Elective.....	2

CURRICULUM IN CERAMIC ENGINEERING

First Year

Same as Curriculum in Civil Engineering

Second Year

FIRST SEMESTER

	Hours
Cer. 1—Ceramic Materials.....	3
Chem. 10—Qualitative Analysis.....	5
Math. 8a—Differential Calculus.....	3
Phys. 1a—General Physics.....	3
Phys. 3a—Physics Laboratory.....	2
Physical Education.....	½
Military Drill and Theory.....	1
<i>Total</i>	17½

SECOND SEMESTER

	Hours
Cer. 4—Ceramic Materials Laboratory	3
Chem. 24—Quantitative Analysis...	4
Math. 8b—Integral Calculus.....	3
Phys. 1b—General Physics.....	3
Phys. 3b—Physics Laboratory.....	2
T.A.M. 1—Analytical Mech. (Statics)	2
Physical Education.....	½
Military Drill and Theory.....	1
<i>Total</i>	18½

Third Year

Cer. 5—Ceramic Bodies.....	5
Cer. 7—Structural Clay Products...	3
Geol. 43—Engineering Geology.....	3
T.A.M. 2 — Analytical Mechanics (Dynamics).....	3
T.A.M. 3—Resistance of Materials...	3
T.A.M. 63—Resistance of Materials Laboratory.....	1
<i>Total</i>	18

Cer. 11—Drying Clay Products.....	3
Cer. 14—Glasses and Glazes.....	3
Cer. 21—Ceramic Pyrometry.....	1
Chem. 40—Physical Chemistry.....	3
C.E. 16—Elementary Surveying....	2
Approved Elective.....	3
M.E. 62—Mech. Engineering Lab...	3

Total..... 18

ADMINISTRATION OPTION

Cer. 5—Ceramic Bodies.....	5
Cer. 7—Structural Clay Products...	3
T.A.M. 3—Resistance of Materials...	3
T.A.M. 63—Resistance of Materials Laboratory.....	1
Econ. 2—Elements of Economics...	3
B.O.O. 1—Industrial Organization and Management.....	3
<i>Total</i>	18

Cer. 11—Drying Clay Products.....	3
Cer. 14—Glasses and Glazes.....	3
B.O.O. 2—Marketing Organization and Operation.....	3
Econ. 3—Money, Credit, and Banking	3
Rhet. 10—Business Letter Writing...	2
Approved Elective.....	3

Total..... 17¹Students in the administration option will substitute Geology 43.

Fourth Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Cer. 21—Ceramic Pyrometry.....	1	Cer. 20—Refractories.....	2
Cer. 22—Kilns and Burning.....	3	Cer. 24—Ceramic Engineering Design	3
Cer. 23—Dryer and Kiln Design.....	2	Cer. 28—Pyrochemical Problems....	2
Cer. 99—Inspection Trip.....	0	E.E. 12—Alternating Current Appa-	
C.E. 89—Structural Engineering.....	3	ratus.....	3
E.E. 11—Direct Current Apparatus....	3	E.E. 62—Alternating Current Labo-	
E.E. 61—Direct Current Laboratory..	1	ratory.....	1
Approved Elective.....	2	Approved Elective.....	2
Technical Option ¹	2	Technical Option ¹	3
<i>Total</i>	17	<i>Total</i>	16

ADMINISTRATION OPTION

Cer. 21—Ceramic Pyrometry.....	1	Cer. 20—Refractories.....	2
Cer. 22—Kilns and Burning.....	3	Cer. 24—Ceramic Engineering.....	3
Cer. 23—Dryer and Kiln Design.....	2	Cer. 28—Pyrochemical Problems....	2
C.E. 89—Structural Engineering.....	3	Bus. Law 3—Law for Engineering	
B.O.O. 7—Salesmanship.....	2	Students.....	3
or		Econ. 43—Personnel Administration	3
Accy. 12—Fundamental Accounting..	3	or	
B.O.O. 4—Management in Manufac-		Eng. 39—Industrial Relations.....	3
turing.....	3	or	
or		Accy. 2a—Elementary Cost Account-	
Eng. 39—Industrial Relations.....	3	ing.....	3
Approved Elective.....	3-4	Econ. 10—Corporate Management	
		and Finance.....	3
		or	
		B.O.O. 22—Marketing Policies and	
		Problems.....	3
		Approved Elective.....	2
<i>Total</i>	18	<i>Total</i>	18

CURRICULUM IN CERAMICS

This curriculum is designed for the training of ceramic chemists.

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Chem. 2 or 3—Inorganic Chemistry..	3 or 4	Chem. 6—Inorganic Chemistry.....	5
Math. 2—College Algebra.....	3	Math. 6a—Analytic Geometry.....	4
Math. 4 or 5—Trigonometry.....	2	German or French.....	4
German or French.....	4	Rhet. 2—Rhetoric and Composition..	3
Rhet. 1—Rhetoric and Composition..	3	Hygiene.....	2
Physical Education.....	½	Physical Education.....	½
Military Drill and Theory.....	1	Military Drill and Theory.....	1
Engineering Lecture.....	0	Engineering Lecture.....	0
<i>Total</i>	16½ or 17½	<i>Total</i>	19½

¹Technical Options: Ceramics 8, 10, 16, 18; Chemistry 73a; Geology 20 or 49; T. A. M. 41, 42; Mining 2.

Second Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Cer. 1—Ceramic Materials.....	3	Cer. 4—Ceramic Materials Laboratory	3
Chem. 10—Qualitative Analysis.....	5	Chem. 24—Quantitative Analysis....	4
Math. 8a—Differential Calculus.....	3	Math. 8b—Integral Calculus.....	3
Phys. 1a—General Physics.....	3	Phys. 1b—General Physics.....	3
Phys. 3a—Physics Laboratory.....	2	Phys. 3b—Physics Laboratory.....	2
Physical Education.....	1½	Physical Education.....	1½
Military Drill and Theory.....	1	Military Drill and Theory.....	1
		Approved Elective.....	2
<i>Total</i>	17½	<i>Total</i>	18½

Third Year

Cer. 5—Ceramic Bodies.....	5	Cer. 11—Drying Clay Products.....	3
Cer. 7—Structural Clay Products....	3	Cer. 14—Glasses and Glazes.....	3
Cer. 21—Ceramic Pyrometry.....	1	Chem. 40—Physical Chemistry.....	3
Chem. 73a—Metallurgy or Met. 1— Elements of Metallurgy.....	3	Chem. 41—Physical Chemistry Lab..	1
Geol. 20—General Mineralogy.....	3	Geol. 49—Optical Mineralogy.....	5
Phys. 16—Heat.....	3	Approved Elective.....	3
<i>Total</i>	18	<i>Total</i>	18

Fourth Year

Cer. 22—Kilns and Burning.....	3	Cer. 20—Refractories.....	2
Cer. 97—Thesis.....	3	Cer. 98—Thesis.....	3
Cer. 99—Inspection Trip.....	0	Chem. 33—Organic Chemistry.....	5
Phys. 44a—Electrical Measurements..	3	Phys. 44b—Electrical Measurements	3
Approved Elective.....	3	Approved Elective.....	2
Technical Option ¹	4	Technical Option ¹	2
<i>Total</i>	16	<i>Total</i>	17

CURRICULUM IN CHEMICAL ENGINEERING

This curriculum is administered by the College of Liberal Arts and Sciences.

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Chem. 2—Inorganic Chemistry.....	3	Chem. 6—Inorganic Chemistry.....	5
Math. 2—College Algebra.....	3	Math. 6a—Analytical Geometry....	4
Math. 4—Plane Trigonometry ²	2	German or French.....	4
German or French.....	4	Rhet. 2—Rhetoric and Composition..	3
Rhet. 1—Rhetoric and Composition..	3	Physical Education.....	
Hygiene 2 or 5.....	2	Military Drill and Theory.....	
Physical Education.....			
Military Drill and Theory.....			
<i>Total</i>	17	<i>Total</i>	16

¹Technical Options: Ceramics 8, 10, 16, 18, 23, 24; Chemistry 42b, 43b, 49a, 60a, 60b, 74b; C.E. 90; Geology 43; M.E. 1, 62; T.A.M. 1, 3; Mining 2; Physics 14a, 14b, 78.

²Not required if taken in high school.

Second Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Chem. 10—Qualitative Analysis.....	5	Chem. 24—Quantitative Analysis....	5
Math. 8a—Differential Calculus.....	3	Math. 8b—Integral Calculus.....	3
Phys. 1a—General Physics.....	3	Phys. 1b—General Physics.....	2
Phys 3a—Physical Measurements....	2	Phys. 3b—Physical Measurements....	2
Physical Education.....		Physical Education.....	
Military Drill and Theory.....		Military Drill and Theory.....	
G.E.D. 6—Elements of Drawing.....	3	T.A.M. 1—Analytical Mechanics....	2
		Electives ¹	2
<i>Total</i>	16	<i>Total</i>	16

Third Year

Chem. 34a—Organic Chemistry.....	5	Chem. 36b—Organic Chemistry.....	3
Chem. 40—Physical Chemistry.....	3	Chem. 37b—Organic Chemistry Lab..	2
Chem. 41—Physical Chemistry Lab....	1	Chem. 42b—Physical Chemistry.....	3
T.A.M. 3—Resistance of Materials... 3		M.E. 2—Steam Engineering.....	3
T.A.M. 63—Resistance of Materials Laboratory.....	1	E.E. 12—D.C. and A.C. Apparatus..	3
E.E. 11—D.C. and A.C. Circuits	3	E.E. 62—D.C. and A.C. Laboratory..	1
E.E. 61—D.C. and A.C. Laboratory .	1	Chem. 63b—Chemical Engineering ..	3
<i>Total</i>	17	<i>Total</i>	18

Fourth Year

Chem. 44a—Thermodynamics.....	2	Chem. 61b—Principles of Chemical Engineering.....	4
Chem. 60a—Chemical Technology... 4		Electives ¹	11
Chem. 61a—Principles of Chemical Engineering.....	4		
Chem. 62a—Economics of Chemical Engineering.....	2		
M.E. 61—Power Measurement.....	2		
Electives ¹	3		
<i>Total</i>	17	<i>Total</i>	15

CURRICULUM IN CIVIL ENGINEERING

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Chem. 2 or 3—Inorganic Chemistry..	3 or 4	Chem. 4—Metallic Elements.....	4
G.E.D. 1 or 4—Elements of Drawing..	4	G.E.D. 2—Descriptive Geometry....	4
Math. 2—Advanced Algebra.....	3	Math. 6a—Analytic Geometry.....	4
Math. 4 or 5—Trigonometry.....	2	Rhet. 2—Rhetoric and Composition..	3
Rhet. 1—Rhetoric and Composition..	3	Physical Education.....	1½
Physical Education.....	½	Hygiene.....	2
Military Drill and Theory.....	1	Military Drill and Theory.....	1
Engineering Lecture.....	0	Engineering Lecture.....	0
<i>Total</i>	16½ or 17½	<i>Total</i>	18½

¹It is suggested that students take the elective courses outside of chemistry, with the exception of four hours in the second semester of the fourth year.

Second Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
C.E. 1—Plane Surveying.....	3	C.E. 2—Topographic Surveying.....	3
C.E. 60—Bridge and Bldg. Constr...	3	Geol. 43—Engineering Geology ¹	3
Math. 7—Differential Calculus.....	5	Math. 9—Integral Calculus.....	3
Phys. 1a—General Physics.....	3	Phys. 1b—General Physics.....	3
Phys. 3a—Physics Laboratory.....	2	Phys. 3b—Physics Laboratory.....	2
Physical Education.....	1½	T.A.M. 1—Analytical Mech. (Statics)	2
Military Drill and Theory.....	1	Physical Education.....	1½
		Military Drill and Theory.....	1
<i>Total</i>	17½	<i>Total</i>	17½

Note: Special third and fourth year curricula are available so that transfer students who have credit in all of the subjects included in the first and second year curricula except C.E. 1, 2, 60 and T.A.M. 1 can complete the requirements for the bachelor's degree in two years if they present an equivalent amount of credit of sophomore grade.

Third Year

C.E. 30—Highway Materials Lab....	1	C.E. 3—Ry. and Hy. Surveying.....	4
C.E. 35—Plain Concrete.....	2	C.E. 20a—Highway Construction....	3
C.E. 36—Materials of Construction..	1	C.E. 62—Structural Design.....	3
C.E. 61—Structural Stresses.....	4	C.E. 63—Reinforced Concrete.....	2
M.E. 1—Steam and Air Machinery..	3	E.E. 2—Elem. Electrical Eng. or Ap- proved Elective.....	3
T.A.M. 2—Analyt. Mech. (Dynamics)	3	T.A.M. 4—Hydraulics.....	2
T.A.M. 3—Resistance of Materials...	3	T.A.M. 64—Hydraulic Laboratory...	1
T.A.M. 63—Resistance of Materials Lab.....	1		
<i>Total</i>	18	<i>Total</i>	18

Fourth Year

Note: Options are groups of related courses which can be logically taken together. It will be noted that all of the options have the same 21 hours of basic civil engineering courses. The remaining 14 hours of credit are either elective or are devoted to specialized courses. The General Option permits a wide range of selection to meet the needs of students whose interests differ from those who choose the regular options.

ALL OPTIONS

C.E. 40—Water Supply.....	4	C.E. 41—Sewerage.....	3
C.E. 64a—Structural Design.....	5	C.E. 65a—Structural Design.....	4
C.E. 99—Inspection Trip.....	0	Options (See below).....	9 or 10
Options (See below).....	9 or 10		
<i>Total</i>	18 or 19	<i>Total</i>	16 or 17

GENERAL OPTION

C.E. 66—Masonry Construction.....	3	C.E. 90—Contracts and Specifications	2
Technical Elective.....	3	Technical Elective.....	5
Non-technical Elective.....	3	Approved Elective.....	3

HIGHWAY OPTION

C.E. 22—Highway and Municipal De- sign.....	4	C.E. 23—Highway Administration...	3
C.E. 50—Hydrology.....	2	C.E. 31—Advanced Hy. Materials...	2
Non-technical Elective.....	3	C.E. 66—Masonry Construction....	3
		C.E. 90—Contracts and Specifications	2

¹Eight hours of credit in foreign language (French, German, or Spanish) may be substituted for Geology 43, 3 hours, and approved and non-technical electives, 5 hours.

HYDRAULIC OPTION

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
C.E. 50—Hydrology.....	2	C.E. 51—Drainage and Flood Control	3
C.E. 66—Masonry Construction.....	3	C.E. 55—Water Power.....	3
C.E. 90—Contracts and Specifications	2	E.E. 2—Elementary Electrical Engi-	3
Non-technical Elective.....	3	neering.....	

SANITARY OPTION

C.E. 42—Water Purification.....	4	C.E. 43—Sewage Treatment and Gen-	
C.E. 90—Contracts and Specifications	2	eral Sanitation.....	4
Bact. 5a—Bacteriology.....	3	C.E. 66—Masonry Construction.....	3
		E.E. 2—Elementary Electrical Eng...	3

STRUCTURAL OPTION

C.E. 67—Statically Indeterminate		C.E. 66—Masonry Construction.....	3
Structures.....	3	C.E. 68—Statically Indeterminate	
C.E. 90—Contracts and Specifications	2	Structures.....	3
C.E. 91—Estimates and Costs.....	2	Approved Elective.....	3
Non-technical Elective.....	3		

CITY PLANNING OPTION

C.E. 22—Highway and Municipal De-		C.E. 28—Regional Design.....	3
sign.....	4	C.E. 66—Masonry Construction.....	3
C.E. 90—Contracts and Specifications	2	Pol.Sci. 34—Municipal Problems....	3
G.E.D. 10—Pictorial Drawing.....	4		

CURRICULUM IN ELECTRICAL ENGINEERING

First Year

Same as Curriculum in Civil Engineering

Second Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
E.E. 14—Wiring and Illumination <i>or</i>		E.E. 14—Wiring and Illumination <i>or</i>	
Approved Elective.....	4	Approved Elective.....	4
Math. 7—Differential Calculus.....	5	Math. 9—Integral Calculus.....	3
M.E. 85 <i>or</i> 87—Pattern and Foundry		M.E. 87 <i>or</i> 85—Machine <i>or</i> Pattern	
<i>or</i> Machine Laboratory.....	3	and Foundry Laboratory.....	3
Phys. 1a—General Physics.....	3	Phys. 1b—General Physics.....	3
Phys. 3a—Physics Laboratory.....	2	Phys. 3b—Physics Laboratory.....	2
Physical Education.....	1½	T.A.M. 1—Analytical Mech. (Statics)	2
Military Drill and Theory.....	1	Physical Education.....	1½
		Military Drill and Theory.....	1
<i>Total</i>	18½	<i>Total</i>	18½

Third Year

E.E. 25—Direct Current Apparatus..	4	E.E. 26—Alternating Currents.....	4
E.E. 75—Electrical Engineering Lab..	2	E.E. 76—Electrical Engineering Lab..	2
M.E. 10—Thermodynamics <i>or</i> Ap-		Math. 9a—Integral Calculus.....	2
proved Elective.....	3	M.E. 10—Thermodynamics <i>or</i> Ap-	
Phys. 44a—Electrical and Magnetic		proved Elective.....	3
Measurements.....	3	Phys. 44b—Electrical and Magnetic	
T.A.M. 2—Analytical Mechanics		Measurements.....	3
(Dynamics).....	3	T.A.M. 3—Resistance of Materials..	3
T.A.M. 4—Hydraulics.....	2	T.A.M. 63—Resistance of Materials	
T.A.M. 64—Hydraulics Laboratory..	1	Laboratory.....	1
<i>Total</i>	18	<i>Total</i>	18

Fourth Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
E.E. 35—A. C. Apparatus.....	4	E.E. 36—A. C. Apparatus.....	4
E.E. 55—Electrical Design.....	2	E.E. 56—Economics of Electrical Sys-	4
E.E. 85—Electrical Engineering Lab..	2	tems.....	4
E.E. 95—Seminar.....	1	E.E. 86—Electrical Engineering Lab.	2
E.E. 99—Inspection Trip.....	0	E.E. 96—Seminar.....	1
M.E. 3—Steam Engineering.....	3	E.E. 98—Thesis ¹ or Technical Elec-	3
M.E. 61—Mech. Engineering Lab....	2	tive.....	3
Non-technical Elective.....	3	Approved Elective.....	2
<i>Total</i>	17	<i>Total</i>	16

CURRICULUM IN ENGINEERING PHYSICS

The purpose of this curriculum is to prepare students for investigations in engineering problems calling for a knowledge of physics and mathematics or chemistry, and for positions in certain industries which prefer men with a thorough education in basic science. The degree of Bachelor of Science is awarded on completion of the curriculum.

First Year

Same as Curriculum in Civil Engineering, except that the substitution of Chem. 6 for Chem. 4, if possible, is advised.

*Second Year*²

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
German or Approved Elective.....	4	German or Approved Elective.....	4
Math. 7—Differential Calculus.....	5	Math. 9—Integral Calculus.....	3
Phys. 1a—General Physics.....	3	Phys. 1b—General Physics.....	3
Phys. 3a—Physics Laboratory.....	2	Phys. 3b—Physics Laboratory.....	2
Physical Education.....	½	T.A.M. 1—Analytical Mech. (Statics)	2
Military Drill and Theory.....	1	Physical Education.....	½
Approved Elective.....	3	Military Drill and Theory.....	1
		Approved Elective.....	3
<i>Total</i>	18½	<i>Total</i>	18½

*Third Year*²

E.E. 25—Direct Current Apparatus..	4	E.E. 26—Alternating Currents.....	4
E.E. 75—Electrical Engineering Lab..	2	E.E. 76—Electrical Engineering Lab..	2
German or Approved Elective.....	4	German or Approved Elective.....	4
Math. 71a—Advanced Analysis.....	3	Math. 71b—Advanced Analysis.....	3
Phys. 14a—Theoretical Mechanics...	3	Phys. 14b—Theoretical Mechanics...	3
Phys. 44a—Electric and Magnetic Measurements.....	3	Phys. 44b—Electric and Magnetic Measurements.....	3
<i>Total</i>	19	<i>Total</i>	19

¹Only high-grade students are allowed to take a thesis course. *Note:* An option in communication engineering may be taken by substituting E.E. 51 or 54 for E.E. 55, and six hours from E.E. 48, 52, 54, 58, and 72 for E.E. 36 and 86.

²The election of Chemistry 10, 24, and 34 is advised. Students wishing to emphasize chemistry may substitute chemistry electives for E.E. 25, 26, 75, 76. Students wishing to emphasize electrical engineering should elect E.E. 51, 52, 54, and / or 84 in their senior year. Students wishing to emphasize geophysics should elect most or all of the technical options in geology. Five hours must be approved non-technical courses.

Fourth Year¹

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
M.E. 13—Thermodynamics (M.E. 10 or Phys. 60 may be substituted)...	3	Chem. 40—Physical Chemistry.....	3
Phys. 30—Theoretical Electricity....	3	Phys. 199—Colloquium.....	0
Phys. 199—Colloquium.....	0	Approved Elective.....	3
Approved Elective.....	3	Technical Option ² with at least four in Physics.....	9
Technical Option ² with at least four in Physics.....	7		
<i>Total</i>	16	<i>Total</i>	15

CURRICULUM IN GENERAL ENGINEERING

This curriculum is intended for students who do not wish to pursue the more specialized engineering curricula, but who wish to secure a sound education in engineering principles and their application. Fifteen hours of work in economics, business law, etc., are required, and fourteen hours of free electives are allowed. The degree of Bachelor of Science in General Engineering is awarded on completion of the curriculum.

First Year

Same as Curriculum in Civil Engineering

Second Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Econ. 2—Principles of Economics....	3	Geol. 43—Engineering Geology.....	3
Math. 7—Differential Calculus.....	5	Math. 9—Integral Calculus.....	3
M.E. 85—Pattern and Foundry Lab. or C.E. 15—General Surveying....	3	C.E. 15—General Surveying or M.E. 85—Pattern and Foundry Lab....	3
Phys. 1a—General Physics.....	3	Phys. 1b—General Physics.....	3
Phys. 3a—Physics Laboratory.....	2	Phys. 3b—Physics Laboratory.....	2
Physical Education.....	1½	T.A.M. 1—Analytical Mech. (Statics)	2
Military Drill and Theory.....	1	Physical Education.....	1½
		Military Drill and Theory.....	1
<i>Total</i>	17½	<i>Total</i>	17½

Third Year

Econ. 35—Corporations.....	3	C.E. 61—Structural Stresses.....	4
E.E. 11—Direct Current Apparatus..	3	E.E. 12—Alternating Current Apparatus.....	3
E.E. 61—Direct Current Laboratory..	3	E.E. 62—Alternating Current Laboratory.....	1
M.E. 87—Machine Laboratory.....	3	M.E. 10—Thermodynamics.....	3
T.A.M. 2—Analytical Mechanics (Dynamics).....	3	T.A.M. 4—Hydraulics.....	2
T.A.M. 3—Resistance of Materials... 3		T.A.M. 64—Hydraulics Laboratory..	1
T.A.M. 63—Resistance of Materials Laboratory.....	1	Approved Elective ³	4
<i>Total</i>	17	<i>Total</i>	18

¹The election of Chemistry 10, 24, and 34 is advised. Students wishing to emphasize chemistry may substitute chemistry electives for E.E. 25, 26, 75, 76. Students wishing to emphasize electrical engineering should elect E.E. 51, 52, 54, and / or 84 in their senior year. Students wishing to emphasize geophysics should elect most or all of the technical options in geology. Five hours must be approved non-technical courses.

²Technical Options: Chemistry 10, 24, 34, 36, 37, 41, 42, 43, 44; E.E. 51, 52, 54, 84; Geology 2, 38, 43, 60, 61; Math. 16, 17, 21, 22, 52, 53, 70, 72; M.E. 87; any courses in Physics or Astronomy; T.A.M. 2, 3, 63.

³Eight hours or more in a foreign language (French, German, or Spanish) may be substituted for an equal number of hours of approved electives subject to the general language requirements of the college.

Fourth Year

FIRST SEMESTER

	Hours
Chem. 73a or Met. 1—Metallurgy....	3
C.E. 86—Structural Design.....	4
Econ. 41—Labor Problems; or Eng. 39—Industrial Relations.....	3
M.E. 3—Steam Engineering.....	3
G.E. 99—Inspection Trip.....	0
Approved Elective ¹	5

Total..... 18

SECOND SEMESTER

	Hours
Bus.Law 3—Contracts, etc.....	3
C.E. 87—Structural Design.....	4
Econ. 3—Money, Credit, Banking...	3
M.E. 64—Mechanical Engineering Laboratory.....	3
Approved Elective ¹	5

Total..... 18

CURRICULUM IN MECHANICAL ENGINEERING

First Year

Same as Curriculum in Civil Engineering

Second Year

FIRST SEMESTER

	Hours
Language or Approved Elective.....	4
Math. 7—Differential Calculus.....	5
M.E. 85—Pattern and Foundry Lab. or M.E. 87—Machine Laboratory..	3
Phys. 1a—General Physics.....	3
Phys. 3a—Physics Laboratory.....	2
Physical Education.....	1½
Military Drill and Theory.....	1

Total..... 18½

SECOND SEMESTER

	Hours
Language or Approved Elective.....	4
Math. 9—Integral Calculus.....	3
M.E. 87—Machine Lab.; or M.E. 85— Pattern and Foundry Lab.....	3
Phys. 1b—General Physics.....	3
Phys. 3b—Physics Laboratory.....	2
T.A.M. 1—Analytical Mech. (Statics)	2
Physical Education.....	1½
Military Drill and Theory.....	1

Total..... 18½
Third Year

M.E. 13—Thermodynamics.....	3
M.E. 31—Mechanics of Machinery...	5
T.A.M. 2—Analytical Mechanics (Dynamics).....	3
T.A.M. 3—Resistance of Materials...	3
T.A.M. 63—Resistance of Materials Laboratory.....	1
Non-technical Elective ²	3

Total..... 18

M.E. 6—Steam Engineering.....	4
M.E. 16—Thermodynamics.....	2
M.E. 40—Mech. Engineering Design	3
M.E. 64—Mech. Engineering Lab...	3
M.E. 88—Machine Laboratory.....	3
Non-technical Elective ²	2

Total..... 17
Fourth Year

E.E. 11—D.C. and A.C. Circuits....	3
E.E. 61—D.C. and A.C. Laboratory..	1
M.E. 41—Mech. Eng. Design.....	4
M.E. 65—Mech. Engineering Lab...	3
M.E. 89—Heat Treatment of Metals or Non-technical Elective ²	3
Technical Option (See below).....	3
M.E. 99—Inspection Trip.....	0

Total..... 17

E.E. 12—D.C. and A.C. Apparatus...	3
E.E. 62—D.C. and A.C. Laboratory..	1
M.E. 28—Heating and Ventilation...	4
M.E. 52—Power Plant Design.....	3
M.E. 89—Heat Treatment of Metals or Non-technical Elective ²	3
Technical Option (See below).....	3

Total..... 17

¹Eight hours or more in a foreign language (French, German, or Spanish) may be substituted for an equal number of hours of approved electives subject to the general language requirements of the college.

²Special attention is called to Eng. 10 (Engineering Economics), Eng. 39 (Industrial Relations), and Eng. 92 (Engineering Law).

TECHNICAL OPTIONS			
FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
M.E. 7—Int. Comb. Engines.....	3	M.E. 15—Heat Engineering.....	3
M.E. 17—Refrigeration.....	3	M.E. 17—Refrigeration.....	3
M.E. 33—Aeronautical Engineering..	3	M.E. 34—Aeronautical Engineering..	3
M.E. 35—Petroleum Production Eng.	3	M.E. 36—Petroleum Production Eng.	3
T.A.M. 4 and 64—Hydraulics.....	3	T.A.M. 4 and 64—Hydraulics.....	3
T.A.M. 41—Advanced Mechanics....	3	T.A.M. 42—Engineering Materials..	3
C.E. 89—Structural Engineering....	3	T.A.M. 44—Testing Materials.....	3

OPTION IN PETROLEUM PRODUCTION ENGINEERING

Substitute in the Mechanical Engineering Curriculum as follows:

<i>Second Year</i>			
Geol. 43 for Approved Elective.....	3	Geol. 2a for Approved Elective.....	4
<i>Third Year</i>			
		C.E. 15 for Non-technical Elective...	3
<i>Fourth Year</i>			
M.E. 35, Geol. 60a, and Geol. 61a for M.E. 41 and Technical Option.....	8	M.E. 36, T.A.M. 4 and 64, and Geol. 61b for M.E. 28 and 52 and Techni- cal Option.....	9

CURRICULUM IN METALLURGICAL ENGINEERING

First Year

Same as Curriculum in Civil Engineering

Second Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Chem. 22—Quantitative Analysis....	5	Math. 8b—Integral Calculus.....	3
Geol. 20—Mineralogy.....	3	Met. 2—Principles of Metallurgy.....	2
Math. 8a—Differential Calculus.....	3	M.E. 85—Pattern and Foundry Lab..	3
Phys. 1a—General Physics.....	3	Phys. 1b—General Physics.....	3
Phys. 3a—Physics Laboratory.....	2	Phys. 3b—Physics Laboratory.....	2
Physical Education.....	$\frac{1}{2}$	T.A.M. 1—Analytical Mechanics....	2
Military Drill and Theory.....	1	Approved Elective.....	2
		Physical Education.....	$\frac{1}{2}$
		Military Drill and Theory.....	1
<i>Total</i>	17 $\frac{1}{2}$	<i>Total</i>	18 $\frac{1}{2}$

Third Year

Cer. 21—Pyrometry.....	1	Cer. 20—Refractories.....	2
Chem. 40—Physical Chemistry.....	3	Met. 5—Ferrous Metallurgy.....	3
Met. 3—Assaying.....	2	Met. 6—Metallurgical Calculations..	2
Met. 4—Physical Metallurgy.....	3	M.E. 62—Mech. Engineering Lab...	3
Met. 13—Utilization of Fuels.....	3	Min. 10—Electrical Engineering....	3
T.A.M. 2—Analytical Mechanics....	3	T.A.M. 3—Resistance of Materials..	3
Approved Elective.....	3	T.A.M. 63—Resistance of Materials Laboratory.....	1
<i>Total</i>	18	<i>Total</i>	17

Fourth Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Met. 7—Ferrous Metallography.....	3	Met. 10—Advanced Non-ferrous Metallography.....	4
Met. 8—Ferrous Metallography Lab..	2	Met. 11—Electrometallurgy.....	3
Met. 9—Non-ferrous Metallurgy.....	3	Met. 42—Metallurgical Design.....	2
Met. 41—Metallurgical Design.....	3	Min. 64—Coal and Ore Prep. Lab....	3
Met. 99—Inspection Trip.....	0	Min. 90—Seminar.....	1
Min. 8—Mine Administration.....	3	T.A.M. 4—Hydraulics.....	2
Min. 9—Coal and Ore Preparation...	3	Approved Elective.....	3
<i>Total</i>	17	<i>Total</i>	18

CURRICULUM IN MINING ENGINEERING

First Year

Same as Curriculum in Civil Engineering

Second Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Geol. 20—Mineralogy.....	3	Math. 8b—Integral Calculus.....	3
Math. 8a—Differential Calculus.....	3	Min. 62—Mine Surveying.....	3
Min. 61—Mine Surveying.....	3	Phys. 1b—General Physics.....	3
Phys. 1a—General Physics.....	3	Phys. 3b—Physics Laboratory.....	2
Phys. 3a—Physics Laboratory.....	2	T.A.M. 1—Analytical Mech. (Statics)	2
Physical Education.....	½	Physical Education.....	½
Military Drill and Theory.....	1	Military Drill and Theory.....	1
Option (See below).....	3	Option (See below).....	3 or 4
<i>Total</i>	18½	<i>Total</i>	17½ or 18½

Third Year

Chem. 22—Quantitative Analysis....	5	M.E. 62—Mech. Engineering Lab....	3
Min. 1—Elements of Mining.....	3	Min. 4—Mining Methods.....	3
T.A.M. 2—Analytical Mechanics (Dynamics).....	3	Min. 10—Electrical Eng. of Mines...	3
T.A.M. 3—Resistance of Materials...	3	T.A.M. 4—Hydraulics.....	2
T.A.M. 63—Resistance of Materials Lab.....	1	T.A.M. 64—Hydraulics Lab.....	1
Option (See below).....	3	Option (See below).....	5 or 6
<i>Total</i>	18	<i>Total</i>	17 or 18

Fourth Year

Min. 9—Preparation of Coal and Ore	3	Min. 21—Examination, Valuation, and Reports.....	3
Min. 41—Mining Design.....	3	Min. 42—Mining Design.....	2
Min. 99—Inspection Trip.....	0	Min. 90—Seminar.....	1
Option (See below).....	11 or 12	Option (See below).....	10 or 11
<i>Total</i>	17 or 18	<i>Total</i>	16 or 17

OPTIONS

COAL MINING OPTION

Second Year

Approved Elective.....	3	Approved Elective.....	3
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FIRST SEMESTER		Third Year		SECOND SEMESTER	
	Hours				Hours
Approved Elective.....	3	Accy. 12—Accounting.....	3	Geol. 43—Engineering Geology.....	3
Fourth Year					
Met. 1—Elements of Metallurgy.....	3	Min. 15—Mine Ventilation.....	2		
Min. 6—Mech. Eng. of Mines.....	3	Min. 20—Mine Ventilation Lab.....	2		
Min. 8—Mine Administration.....	3	Min. 64—Coal and Ore Prep. Lab...	3		
Met. 13—Utilization of Fuels.....	3	Approved Elective.....	3		
ORE MINING OPTION					
Second Year					
Approved Elective.....	3	Approved Elective.....	3		
Third Year					
Approved Elective.....	3	Accy. 12—Accounting.....	3	Geol. 43—Engineering Geology.....	3
Fourth Year					
Met. 1—Elements of Metallurgy.....	3	Geol. 96—Economic Geology.....	3		
Met. 3—Fire Assaying.....	2	Min. 15—Mine Ventilation.....	2		
Min. 6—Mech. Eng. of Mines.....	3	Min. 64—Coal and Ore Prep. Lab...	3		
Min. 8—Mine Administration.....	3	Approved Elective.....	3		
MINING GEOLOGY OPTION					
Second Year					
Geol. 43—Engineering Geology.....	3	Geol. 2a—Historical Geology.....	4		
Third Year					
Approved Elective.....	3	Geol. 49—Microscopic Mineralogy...	5		
Fourth Year					
Geol. 95—Economic Geology.....	3	Geol. 96—Economic Geology.....	3		
Min. 12—Mining Geology.....	3	Min. 13—Mining Geology.....	3		
Mining Elective.....	5	Approved Elective.....	5		
MINE ADMINISTRATION OPTION					
Second Year					
Econ. 2—Elements of Economics....	3	Econ. 3—Money, Credit, Banking...	3		
Third Year					
Econ. 35—Corporation Finance.....	3	Accy. 12—Accounting.....	3	Geol. 43—Engineering Geology.....	3
Fourth Year					
Min. 6—Mech. Eng. of Mines.....	3	Min. 14—Mining Costs.....	3		
Min. 8—Mine Administration.....	3	Min. 15—Mine Ventilation.....	2		
Eng. 92—Engineering Law.....	3	Approved Elective.....	5		
Approved Elective.....	2				

CURRICULUM IN RAILWAY CIVIL ENGINEERING

First Year

Same as Curriculum in Civil Engineering

Second Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
C.E. 1—Plane Surveying.....	3	C.E. 2—Topographic Surveying.....	3
Math. 7—Differential Calculus.....	5	C.E. 35—Plain Concrete.....	2
Phys. 1a—General Physics.....	3	Math. 9—Integral Calculus.....	3
Phys. 3a—Physics Laboratory.....	2	Phys. 1b—General Physics.....	3
R.E. 25—Railway Development.....	2	Phys. 3b—Physics Laboratory.....	2
Non-technical Elective.....	2	T.A.M. 1—Analytical Mech. (Statics)	2
Physical Education.....	$\frac{1}{2}$	Non-technical Elective.....	2
Military Drill and Theory.....	1	Physical Education.....	$\frac{1}{2}$
		Military Drill and Theory.....	1
<i>Total</i>	$18\frac{1}{2}$	<i>Total</i>	$18\frac{1}{2}$

Third Year

C.E. 61—Structural Stresses.....	4	C.E. 3—Ry. and Hy. Surveying.....	4
Language or Approved Elective.....	4	C.E. 62—Structural Design.....	3
R.E. 32—Railway Construction.....	3	C.E. 63—Theory of Reinforced Concrete.....	2
T.A.M. 2—Analyt. Mech. (Dynamics)	3	Language or Approved Elective.....	4
T.A.M. 3—Resistance of Materials...	3	R.E. 36—Railway Maintenance.....	3
T.A.M. 63—Resistance of Materials Laboratory.....	1	R.E. 51—Seminar.....	1
<i>Total</i>	18	<i>Total</i>	17

Fourth Year

C.E. 64a—Structural Design.....	5	C.E. 65a—Structural Design.....	4
C.E. 66—Masonry Construction.....	3	E.E. 2—Elementary Electrical Engineering or Technical Elective.....	3
C.E. 90—Contracts and Specifications	2	R.E. 33—Railway Location.....	4
M.E. 1—Steam and Air Machinery...	3	R.E. 37—Railway Design Problems..	2
R.E. 31—Ry. Yards and Terminals...	3	T.A.M. 4—Hydraulics.....	2
R.E. 35—Railway Signaling.....	2	T.A.M. 64—Hydraulics Laboratory..	1
R.E. 99—Inspection Trip.....	0		
<i>Total</i>	18	<i>Total</i>	16

CURRICULUM IN RAILWAY ELECTRICAL ENGINEERING

First Year

Same as Curriculum in Civil Engineering

Second Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Language or Approved Elective.....	4	Language or Approved Elective.....	4
Math. 7—Differential Calculus.....	5	Math. 9—Integral Calculus.....	3
Phys. 1a—General Physics.....	3	M.E. 85—Pattern and Foundry Lab.	3
Phys. 3a—Physics Laboratory.....	2	Phys. 1b—General Physics.....	3
R.E. 25—Railway Development.....	2	Phys. 3b—Physics Laboratory.....	2
Physical Education.....	$\frac{1}{2}$	T.A.M. 1—Analytical Mech. (Statics)	2
Military Drill and Theory.....	1	Physical Education.....	$\frac{1}{2}$
		Military Drill and Theory.....	1
<i>Total</i>	$17\frac{1}{2}$	<i>Total</i>	$18\frac{1}{2}$

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
E.E. 25—Direct Current Apparatus..	4	E.E. 26—Alternating Currents.....	4
E.E. 75—Electrical Engineering Lab..	2	E.E. 76—Electrical Engineering Lab..	2
M.E. 87—Machine Laboratory.....	3	M.E. 10—Thermodynamics.....	3
Phys. 44a—Electrical and Magnetic Measurements.....	3	Phys. 44b—Electrical and Magnetic Measurements.....	3
R.E. 59—Electric Railway Principles	2	R.E. 60—Electric Railway Principles	2
T.A.M. 2—Analytical Mechanics (Dynamics).....	3	T.A.M. 3—Resistance of Materials..	3
		T.A.M. 63—Resistance of Materials Laboratory.....	1
<i>Total</i>	17	<i>Total</i>	18

Fourth Year

E.E. 35—Altern. Current Apparatus..	4	C.E. 90—Contracts and Specifications	2
E.E. 85—Electrical Engineering Lab..	2	E.E. 36—Alternating Current Apparatus.....	4
M.E. 3—Steam Engineering.....	3	E.E. 86—Electrical Engineering Lab..	2
M.E. 61—Mech. Engineering Lab....	2	R.E. 67—Seminar.....	1
R.E. 35—Railway Signaling.....	2	R.E. 62—Electric Railway Laboratory	2
R.E. 62—Electric Railway Laboratory	2	R.E. 70—Electric Railway Design...	2
R.E. 64—Electric Railway Practice..	3	R.E. 74—Electric Railway Economics	3
R.E. 99—Inspection Trip.....	0	Non-technical Elective.....	3
<i>Total</i>	18	<i>Total</i>	17

CURRICULUM IN RAILWAY MECHANICAL ENGINEERING

First Year

Same as Curriculum in Civil Engineering

Second Year

Same as Curriculum in Railway Electrical Engineering

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
M.E. 13—Thermodynamics.....	3	M.E. 6—Steam Engineering.....	4
M.E. 87—Machine Laboratory.....	3	M.E. 16—Thermodynamics.....	2
R.E. 3—Locomotives.....	2	M.E. 40—Mech. Engineering Design	3
T.A.M. 2—Analytical Mechanics (Dynamics).....	3	M.E. 64—Mech. Engineering Lab....	3
T.A.M. 3—Resistance of Materials..	3	M.E. 88—Machine Laboratory.....	3
T.A.M. 63—Resistance of Materials Laboratory.....	1	R.E. 4—Locomotives.....	3
Approved Elective.....	3		
<i>Total</i>	18	<i>Total</i>	18

Fourth Year

E.E. 11—D.C. and A.C. Circuits....	3	C.E. 90—Contracts and Specifications	2
E.E. 61—D.C. and A.C. Laboratory..	1	E.E. 12—D.C. and A.C. Apparatus..	3
M.E. 89—Heat Treatment of Metals.	3	E.E. 62—D.C. and A.C. Lab.....	1
R.E. 2—Locomotive Design.....	3	R.E. 7—Locomotive and Car Design	3
R.E. 5—Railway Laboratory.....	3	R.E. 8—Railway Laboratory.....	2
R.E. 9—Seminar.....	1	R.E. 61—Electric Traction.....	3
R.E. 99—Inspection Trip.....	0	Non-technical Elective.....	3
Non-technical Elective.....	3		
<i>Total</i>	17	<i>Total</i>	17

THE COLLEGE OF AGRICULTURE

THE COLLEGE of Agriculture performs three principal functions: instruction of students, investigation and research, and extension service. For *admission*, see page 61; for *buildings and farms*, see page 54; for *clubs and societies* auxiliary to the curricula, see page 89; for *prizes and awards*, see page 77; for *fees*, see page 91; for regulations concerning *unclassified students*, see page 68; for general University requirements for a *bachelor's degree*, see page 73.

INSTRUCTION.—The College offers curricula in Agriculture, Floriculture, and Home Economics, leading to the degree of Bachelor of Science. In addition to the professional purposes of each curriculum, preparation for the practical affairs of life is an important aim. Technical work is closely associated with the related sciences and cultural subjects in order to further the development of cultivated and versatile men and women. The curriculum in Agriculture aims to fit the student for the profession of farming, for technical positions in industries closely allied to agriculture, for public service in investigational work or extension service relating to agriculture, or for the teaching of agriculture. The curricula in Home Economics are designed to give training in home making, in the teaching of home economics, in nutrition, in institution work, and in home economics extension.

INVESTIGATION AND RESEARCH.—The affiliation of the College of Agriculture with the Agricultural Experiment Station enables the University to support a larger faculty and affords opportunity for a higher degree of specialization than would otherwise be possible. For the most part, those who teach in the College conduct research in the same subjects in the Station. Results of these investigations are published in bulletins and circulars.

EXTENSION SERVICE.—The College of Agriculture and the Agricultural Experiment Station offer to the people of Illinois through the Extension Service in Agriculture and Home Economics the results of investigations in agriculture and home economics. One hundred counties cooperate in the employment of farm advisers, and forty-one counties cooperate in the employment of home advisers, who work with the extension representatives from each department of the College of Agriculture. The farm advisers and home advisers cooperate with a large number of local leaders throughout the state in carrying on an extensive 4-H Club program.

Other related enterprises, not included under the organized extension service, are: Farm and Home Week, held annually in January; departmental short-courses; Agricultural Open-House, held annually in June; demonstrations in connection with soil-fertility and crop fields in many localities in the state; county and community excursions to the University; educational exhibits at fairs and expositions; and the furnishing of instructors and speakers for farmers' institutes, other rural community meetings, and boys' state fair schools.

GRADUATE WORK.—Applicants for admission to the Graduate School should have had an undergraduate course in scientific and technical agriculture equivalent to that of the University of Illinois; students who are otherwise eligible for admission to the Graduate School may be admitted to graduate standing in agriculture, however, if they have had a thorough training in the fundamental sciences, even though their undergraduate curriculum may have lacked to some extent the technical work included in the curriculum of the College of Agriculture.

REQUIREMENTS FOR GRADUATION

Students who have satisfied the University requirements as to registration, residence, and fees, have maintained throughout their course a satisfactory record of scholarship and moral character, and have completed the studies of the prescribed list and sufficient electives to make a total of 120 semester hours, exclusive of the University requirements in military science and physical education, will be graduated with the degree of Bachelor of Science.

Of the 120 semester hours required for graduation, in the curriculum in general agriculture, 46 must be in technical agricultural subjects; 48-52 hours in non-agricultural subjects; and the remaining 22-26 hours may be electives taken in the College of Agriculture or other colleges of the University.

A thesis is not required for graduation, but a senior may elect a thesis course in any department, provided that he has done at least 20 hours work in courses pertinent to the thesis problem and secures the approval of the head of the department.

A candidate for graduation must have completed by the beginning of his final semester all studies required for the degree except those to be taken in class during the semester.

Graduates of approved colleges may secure a degree in agriculture from the University on completion of the technical and scientific requirements. This usually requires two years of residence work; a minimum of one year is required.

Not more than a total of two semester hours of hygiene and physical education, in addition to the University requirement, will be accepted for graduation in any agricultural curriculum.

DEPARTMENTS OF INSTRUCTION AND METHODS OF WORK

AGRICULTURAL ECONOMICS.—Courses in Agricultural Economics pertain to the fields of economic principles as applied to agriculture, farm management, land economics, agricultural marketing, and agricultural prices and statistics. A basic course in agricultural economics is designed to give students an introduction to these fields. A more advanced course deals with the external economic relationships of agriculture, while work in farm management deals with the internal economic relationships of farming based upon

financial and detailed cost records secured from farmers throughout Illinois. Work in land economics includes utilization, tenure, and conservation of land, while a course in farm appraisals is conducted in cooperation with other departments. Courses are available dealing with the principles and problems of agricultural marketing and cooperation, as well as with the particular problems connected with the marketing of livestock, dairy products, and horticultural products. Work is offered in the field of agricultural credit, dealing with the credit needs of farmers and the means of supplying these needs. A course in agricultural prices and statistics includes work in price analysis and the application of statistical methods to agricultural data. Provision is made for advanced study in all of these fields by qualified undergraduate and graduate students.

AGRICULTURAL ENGINEERING.—Courses in Agricultural Engineering cover the principles of engineering as applied to agriculture, including elementary farm mechanics, farm shop, drainage, farm buildings, concrete construction, farm machinery, tractors, harvesting machinery, horticultural machinery, dairy machinery, and farm home equipment. The University has an assortment of tractors, gas engines, and farm machinery in this department for student use. Lighting units and water systems are provided in the home equipment laboratory. There is a drafting room for work in farm buildings, and facilities are provided for concrete construction. A curriculum in Agricultural Engineering is provided in the College of Engineering (see page 124) for those students who plan to enter teaching, research, or design work in this field. The first-year requirements in this curriculum are the same as in other engineering courses. Specialization begins in the second year. Early in the course students have an opportunity to take work in the Department of Agricultural Engineering and also certain basic courses in the College of Agriculture. Two options are provided: one is a power and machinery option, and the other is a drainage and farm structures option. The student who is interested in power and machinery will be given an opportunity to have a thorough training in machine design, while the student who is interested in farm drainage and structures will have an opportunity to study design problems in these fields.

AGRONOMY.—The Department of Agronomy gives instruction in subjects which relate to the field, such as field crops; the chemistry, physics, and biology of soil; manures, fertilizers, and rotations in their relation to productivity; also plant genetics and breeding. In addition to the facilities of the department for this instruction, there is opportunity for contact with the research work of the Agricultural Experiment Station, in the analytical and pot culture laboratories, on the soil bins, and also on the experiment fields at the University and in other parts of the state.

ANIMAL HUSBANDRY.—Courses in Animal Husbandry cover the study of sheep, swine, poultry, and beef cattle, and their products; heavy and light horses, with their care and training; the management of herds, flocks, and studs; feeding, breeding, general sanitation, hygiene and disease control,

and marketing; and the chemical and physiological phases of animal nutrition. The University herds, flocks, and studs contain about six hundred pure-bred cattle, swine, sheep, and horses, and several hundred fowls, which are available for class purposes and for feeding and breeding investigations. The Stock Judging Pavilion offers opportunity for show and judging work. The department equipment includes buildings for the housing of beef cattle, swine, sheep, horses, and poultry, and a feed storage barn with grinding mills and other feed preparation machinery. Laboratories afford facilities for undergraduate and advanced study in animal nutrition, animal breeding, and animal diseases.

DAIRY HUSBANDRY.—Courses in Dairy Husbandry offer instruction in the judging, breeding, feeding, and management of dairy cattle; the manufacture and marketing of dairy products; and dairy bacteriology and dairy chemistry. A complete commercial creamery forms part of the equipment of the department, as does also a 180-acre farm stocked with typical representatives of the Holstein-Friesian, Jersey, Guernsey, Brown Swiss, and Ayrshire breeds.

HOME ECONOMICS.—The courses given in this department are planned primarily to meet the needs of students who desire a knowledge of the general principles and facts of home economics. Opportunity is given through elective courses in the third and fourth years to emphasize various phases of home economics, such as household and institution management, nutrition and dietetics, house planning and furnishing, and textiles, clothing, and costume design. Courses in the teaching of home economics are available for those who plan to teach. The department is housed in the Woman's Building, where laboratories, lecture rooms, and an apartment for home management are provided. A cafeteria serves as a teaching laboratory in institution work.

HORTICULTURE.—Courses in Horticulture provide instruction in the four divisions (pomology, olericulture, floriculture, and plant breeding) and in subjects dealing with all divisions, such as plant propagation, spraying, the evolution of horticultural plants, and experimental horticulture. For instruction in pomology, use is made of the varietal and experimental plantations maintained by the department, and of the Horticultural Field Laboratory. This building is equipped with cold storages, constant-temperature chambers, and a greenhouse, and with chemical, botanical, and pathological laboratories. Facilities for instructional work in olericulture, or vegetable gardening, include a greenhouse and several acres of land on which garden operations are illustrated and the principal vegetable crops are grown. A laboratory furnishes opportunity for the study of methods of canning and packing. The equipment for floriculture includes ten glasshouses and a service building. The houses contain a selection of roses, carnations, and chrysanthemums, and of plants representing the forms used in commercial and decorative or conservatory work. The ornamental gardens furnish

illustrative materials for students in floriculture and landscape architecture. Instruction in plant materials is facilitated by a collection of native woods and a forest tree plantation of about twenty acres.

CURRICULUM IN AGRICULTURE

All students in this curriculum are required to take certain prescribed courses during the freshman year and part of the sophomore and junior years. This work gives the student a conception of farm practices and an insight into the technical branches of agriculture and leaves a large part of the junior and senior years open for elective studies. The 120 hours required for graduation are grouped as follows:

PREScribed COURSES

	Hours		Hours
Accountancy 1a.....	3	Economics 1 or 2.....	5 or 3
Agricultural Economics 1.....	3	Entomology 1.....	3
Agricultural Engineering 1.....	3	Geology 44.....	3
Agronomy 25, 28.....	8	Horticulture 1.....	3
Animal Husbandry 1, 21.....	5	Hygiene 5.....	2
Bacteriology 5a.....	3	Rhetoric 1, 2.....	6
Botany 5.....	3	Zoology 15.....	3
Chemistry 1 (or 2), 5, 32.....	13 or 11		
Dairy Husbandry 24a or 24b.....	3		
		<i>Total, Prescribed Courses.....</i>	<i>65 to 69</i>

SUMMARY

	Hours
Agricultural courses prescribed (listed above).....	25
Non-agricultural courses prescribed (listed above).....	40 to 44
Agricultural courses to be elected from Group 1 (listed below).....	21
Non-agricultural courses to be elected from Group 2 (listed below).....	8
Free electives.....	22 to 26

Total Required for Graduation..... 120

In addition, all students must meet the University requirements in military science and physical education, which are to be commenced in the first semester of the freshman year and continued until completed.

After the second semester of the sophomore year, the minimum schedule is 15 hours per semester, exclusive of military and physical education. Excluding these two requirements, sophomore standing requires 27 hours; junior standing, 56 hours; senior standing, 88 hours.

First Year

FIRST SEMESTER	Hours	SECOND SEMESTER	Hours
Agr. Econ. 1—Intro. Agr. Economics	3	Chem. 1 or 2—Inorganic Chemistry..	5 or 3
Hygiene.....	2	Military Drill and Theory.....	1
Military Drill and Theory.....	1	Physical Education.....	½
Physical Education.....	½	Rhet. 2—Rhetoric and Composition..	3
Rhet. 1—Rhetoric and Composition..	3		

Select from the following prescribed courses to make a total of 14½-18½ hours for each semester. Each of these courses is offered both semesters:

Agr. Eng. 1—Intro. Agr. Engineering	3	D.H. 24a—Dairy Production, or	
Agron. 25—Farm Crops.....	3	D.H. 24b—Dairy Manufacturing..	3
An. Husb. 1—Livestock Judging....	2	Entom. 1—Intro. Entomology.....	3
Bot. 5—General Botany.....	3	Hort. 1—Intro. Horticulture.....	3

Second Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Chem. 5—Inorganic Chemistry and Qualitative Analysis.....	5	Chem. 32—Organic Chemistry.....	3
Military Drill and Theory.....	1	Military Drill and Theory.....	1
Physical Education.....	½	Physical Education.....	½

Select from the following prescribed courses to make a total of 14½-18½ hours each semester. Each of these courses is offered both semesters:

Accy. 1a—Principles of Accounting...	3	Bot. 5—General Botany.....	3
Agr. Eng. 1—Introd. Agr. Engineering	3	D.H. 24a—Dairy Production, or	
Agron. 25—Farm Crops.....	3	D.H. 24b—Dairy Manufactures...	3
Agron. 28—Soils.....	5	Econ. 1 or 2—Prin. of Economics...	5 or 3
An. Husb. 1—Livestock Judging.....	2	Entom. 1—Introd. Entomology.....	3
An. Husb. 21—Principles of Feeding..	3	Geol. 44—Agricultural Geology.....	3
Bact. 5a—Introd. Bacteriology.....	3	Hort. 1—Introd. Horticulture.....	3

Third Year

Zoology 15, Genetics, should be taken the first semester. Agronomy 28, Soils, if not taken previously, should be scheduled either the first or second semester. Any remaining prescribed courses should be taken as early as possible. Select enough electives for each semester to make a total of 15-18 hours. Attention should be given to satisfying the requirements of Group 2, described below, and it should be kept in mind that Group 1 requires the selection of a total of 21 hours of agricultural electives in addition to the prescribed agricultural courses listed above. This leaves 22-26 hours of open electives which may be taken in any college or school of the University. It is recommended that at the beginning of the third year the student, in consultation with his faculty adviser, lay out a detailed program of courses for the third and fourth years. Care should be taken to avoid too narrow specialization but at the same time to take related groups of courses designed to prepare the individual for the life and work which he expects to pursue.

Fourth Year

Schedule 15-18 hours of work each semester, following the lines indicated for the third year. It is important that each student consult his faculty adviser and plan his work for the year.

ELECTIVES

GROUP 1—Minimum 21 hours.

All courses offered by the College of Agriculture other than those prescribed.

GROUP 2—Minimum 8 hours in addition to prescribed courses.

Selected from courses offered in English, Foreign Language, Geography, History, Landscape Architecture, Philosophy, Political Science, Psychology, Rhetoric, Sociology, and Speech.

Desirable beginning courses:

	Hours		Hours
English 12 or 20a.....	2 or 4	Philosophy 1 or 2.....	3
French 1a and 1b.....	8	Political Science 1, 3, or 16.....	2 or 3
Geography 1.....	5	Psychology 1.....	4
German 1 and 2.....	8	Rhetoric 10.....	2
History 1a, 1b, 3a, or 3b.....	3 or 4	Sociology 1.....	3
Landscape Architecture 62.....	2	Speech 1.....	3

Those students expecting to take graduate work in agriculture should make their selection of electives primarily with this purpose in view. It should be realized that the prescribed courses in the general curriculum in agriculture will not afford an adequate training for major work in any department of the college in the Graduate School. For adequate undergraduate preparation in his chosen field of major study the student should elect advanced courses in this and in related fields under the guidance of the department within which his major is to be taken, and he should also make a judicious selection of non-agricultural courses in order to afford a broad scientific and cultural foundation for his specialized training.

A thorough training in the general principles of biology is highly desirable in all fields of agriculture and essential in most, the nature of the proposed major field determining whether this training will be pursued mainly along botanical or zoological lines. For specialization in farm organization and management and in other phases of agricultural economics, economics rather than biology is the basic science.

An introductory course in physics is necessary to a well-balanced knowledge of the natural sciences, and will prove of value for advanced study in all lines of technical agriculture, while in some lines it is an essential prerequisite.

Mathematics, including college algebra, trigonometry, analytical geometry, and the calculus has a wide field of usefulness, particularly in preparing the prospective research student for a thorough understanding of statistical methods, essential to the interpretation of experimental data.

A reading knowledge of some of the foreign languages, particularly German and French, is essential to a study of the original contributions to any major field of graduate study. The prospective graduate student would do well to elect a year's work in either German or French.

The advisability of choosing other non-agricultural courses, such as those in advanced economics, accountancy, quantitative chemical analysis, physical chemistry, physiological chemistry, education, bacteriology, physiology, and entomology, will depend upon the nature of his proposed major and minors in the Graduate School.

CURRICULUM IN FLORICULTURE

The object of the floriculture curriculum is to fit men and women for the profession of floriculture. The laboratory exercises in the technical subjects consist of practical work in the greenhouses and gardens and give the students a working knowledge of the best methods now in use. Of the 120 semester hours required for graduation, 97-99 are provided for in the prescribed list as shown below. The other 21-23 hours of credit necessary for graduation are elective, including at least 4 hours from group 2 in the curriculum in Agriculture. Students registered in floriculture are required to make at least one inspection trip before graduation. The annual trip costs about \$25.

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Chem. 1 or 2—Inorganic Chemistry...	5 or 3	Chem. 5—Inorganic Chemistry and Qualitative Analysis.....	5
Hort. 5—Plant Propagation.....	3	Hort. 4—Plant Houses.....	3
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Entom. 1—Introductory Entomology	3	Bot. 5—General Botany.....	3
Hygiene.....	2	Physical Education.....	1½
Physical Education.....	1½	Military Drill and Theory.....	1
Military Drill and Theory.....	1		
<i>Total</i>	15½ to 17½	<i>Total</i>	15½

Second Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Bot. 3—Plant Physiology.....	5	Agron. 28—Soils.....	5
Econ. 1—Principles of Economics....	5	Hort. 15a—Greenhouse Management	3
Geol. 44—Agricultural Geology	3	Land.Arch. 52—Trees and Shrubs...	3
Land.Arch. 51—Trees and Shrubs....	3	Hort. 31—Garden Flowers.....	3
Physical Education.....	½	Physical Education.....	½
Military Drill and Theory.....	1	Military Drill and Theory.....	1
<i>Total</i>	17½	<i>Total</i>	15½

Third Year

Accy. 1a—Principles of Accounting...	3	Accy. 1b—Accounting Procedure....	3
Bot. 7—Plant Pathology.....	3	Hort. 7—Spraying.....	3
Hort. 15b—Commerical Crops.....	3	Hort. 15c—Commercial Crops.....	3
Electives.....	6-9	Land.Arch. 64—Landscape Design...	3
		Electives.....	3-6
<i>Total</i>	15-18	<i>Total</i>	15-18

Fourth Year

B.O.O. 2—Marketing.....	3	Hort. 30—Tender Bedding Plants...	3
Hort. 32a—Floral Decoration.....	3	Hort. 32b—Floral Decoration.....	3
Hort. 43—Greenhouse Fertilizers....	3	Hort. 45—Plant Nutrition.....	3
Entom. 20—Insect Control.....	4	Electives.....	6-9
Electives.....	2-5		
<i>Total</i>	15-18	<i>Total</i>	15-18

CURRICULA IN HOME ECONOMICS

Students who hold scholarships in home economics must take each semester at least four hours in home economics or in subjects required for admission to courses in home economics. To satisfy the requirements for graduation, students transferring home economics credits from other institutions must take five hours in residence from the following: Home Economics 20, 28, 31, 33, 35, 39a, 39b, 41, 43a, 43b, 47, 48, 50, 51, 55, 57a, 57b. The 120 hours required for graduation are grouped as shown in the following curricula. Students may choose the general curriculum in home economics or the curriculum in nutrition and dietetics.

CURRICULUM IN GENERAL HOME ECONOMICS

PRESCRIBED SUBJECTS

	Hours		Hours
Art 1a, 1b.....	4	Physical Education (4 semesters)	0
Bacteriology 5a, 5b.....	5	Rhetoric 1, 2.....	6
Chemistry 1 or 2, 5.....	10 or 8	Sociology 1.....	3
Chemistry 33.....	5	List A, minimum.....	6
Economics 1 or 2.....	5 or 3	List B, minimum.....	10
English Literature (2 semesters)...	8 or 6		
Home Economics 2, 5, 7, 10, 29,		<i>Total Prescribed Subjects</i>	93-97
58, 59.....	24	Open Electives.....	27-33
Hygiene 2.....	2		
Physiology 1, 1a.....	5	<i>Total Required for Graduation</i> ...	120

¹Students may choose between Hort. 7 (Spraying) and Entom. 20 (Insect Control).

ELECTIVES

LIST A—a minimum of 6 hours in history, psychology, economics, and sociology, in addition to courses prescribed.

LIST B—a minimum of 10 hours in home economics in addition to those prescribed above and excluding Home Economics 11 and 13.

Suggested Sequence of Courses in General Home Economics

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Art 1a—Design.....	2	Art 1b—Design.....	2
Chem. 1 or 2—Inorganic Chemistry..	5 or 3	Chem. 5—Qualitative Analysis.....	5
Rhet. 1—Rhetoric and Composition..	3	Home Econ. 29—Clothing.....	4
Home Econ. 7—Textiles.....	3	Rhet. 2—Rhetoric and Composition..	3
Hygiene.....	2	Physical Education.....	1
Physical Education.....	1		
Electives.....	0-2		
<i>Total</i>	16-18	<i>Total</i>	15

Second Year

English Literature.....	3	Chem. 33—Organic Chemistry.....	5
Home Econ. 2—Home Architecture..	3	English Literature.....	3
Home Econ. 58—Foods.....	5	Home Econ. 59—Foods.....	2
Physical Education.....	1	Psych. 1—Introduction to Psychology	4
Physiology 1, 1a.....	5	Physical Education.....	1
<i>Total</i>	17	<i>Total</i>	15

Third Year

Bact. 5a-b—Introductory Bacteriology	5	Home Econ. 10—Home Management	3
Home Econ. 5—Dietetics.....	4	Sociol. 1—Principles of Sociology....	3
Econ. 1 or 2—Princ. of Economics...5 or 3		Electives.....	10
Electives.....	2 or 4		
<i>Total</i>	16	<i>Total</i>	16

Fourth Year

During the third and fourth years, students complete the requirements for the degree of Bachelor of Science in the College of Agriculture. Electives are chosen, in accord with the special interests of the student, from the following courses:

Textiles, clothing, and costume design: Home Economics 19, 30, 31, 42, 43a, 43b, 50, 51.

Institution management and hospital dietetics: Home Economics 20, 33, 35, 46, 47, 48, 55.

Household management: Home Economics 14, 28, 57a, 57b, and additional courses in economics.

House planning and furnishing: Art 11, 12; Architecture 11, 12; Home Economics 3, 43a, 43b, and additional courses in art and history.

Nutrition: Chemistry 22, 50a; Zoology 1; Home Economics 20, 33, 35, 39a, 39b, 41, 45.

Teaching of home economics: Home Economics 11, 13, 45; Education 6, 10, 25.

CURRICULUM IN NUTRITION AND DIETETICS

PRESCRIBED SUBJECTS

	Hours		Hours
Bacteriology 5a, 5b.....	5	Rhetoric 1, 2.....	6
Chemistry 1 or 2, 5, 22, 33, 50a... 25 or 23		Sociology 1.....	3
Economics 1 or 2.....	5 or 3	List A (below), minimum.....	6
English Literature (2 semesters)..	8 or 6		
Home Economics 5, 20, 33, 39a, 39b, 41, 58, 59.....	23	Open Electives ¹	88-82 32-38
Hygiene 2.....	2		
Physical Education (4 semesters)	0	Total Required for Graduation..	120
Physiology 1, 1a.....	5		

ELECTIVES

LIST A—a minimum of 6 hours in history, psychology, economics, and sociology, in addition to courses prescribed.

Suggested Sequence of Courses in Nutrition and Dietetics

First Year

FIRST SEMESTER	Hours	SECOND SEMESTER	Hours
Chem. 1 or 2—Inorganic Chemistry..	5 or 3	Chem. 5—Qualitative Analysis.....	5
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Physical Education.....	1	Physical Education.....	1
Hygiene.....	2	Electives.....	7
Electives.....	4-6		
Total.....	15	Total.....	16

Second Year

Chem. 22—Quantitative Analysis....	5	Bact. 5a-b—Introductory Bacteriology	5
Home Econ. 58—Foods.....	5	Chem. 33—Organic Chemistry.....	5
Physiol. 1, 1a.....	5	Home Econ. 59—Foods.....	2
Physical Education.....	1	English Literature.....	3 or 4
		Physical Education.....	1
Total.....	16	Total.....	16-17

Third Year

English Literature.....	3 or 4	Home Econ. 33—Diet in Disease....	3
Home Econ. 5—Dietetics.....	4	Home Econ. 46—Quantity Cookery..	3
Sociol. 1—Principles of Sociology....	3	Home Econ. 47—Institution Mgmt... 3	
Econ. 1—Principles of Economics....	5	Psychology 1.....	4
		Electives.....	2
Total.....	15-16	Total.....	15

Fourth Year

Chem. 50a—Physiological Chemistry	5	Home Econ. 39b—Nutrition.....	1
Home Econ. 20—Physical Growth and Nutrition.....	2	Home Econ. 41—Prob. in Nutrition..	5
Home Econ. 39a—Nutrition.....	1	Home Econ. 48—Institution Dietaries and Administration.....	5
Electives.....	7	Electives.....	4
Total.....	15	Total.....	15

¹Suggested electives: Bacteriology 8, 26; Chemistry 51b, 97a; Home Economics 35, 45, 46, 47, 48; Hygiene 10; French or German.

TEACHER TRAINING

Students who are graduated with the degree of Bachelor of Science in Agriculture may qualify to teach under the Smith-Hughes Vocational Act if they have credit for a minimum of 15 hours of education, including one semester of practice teaching. Students applying for the degree of Bachelor of Science in Agricultural Education must take the first two years in the College of Agriculture, as required in the curriculum in Agriculture, and the last two years in the College of Education.

FARM AND HOME WEEK

JANUARY 13-17, 1936

The program for Farm and Home Week is especially arranged to meet the needs of farmers and home-makers who can spend but a few days at the University. Short courses are offered each year in agricultural economics, marketing, farm management, agricultural engineering, farm forestry, rural organization and community development, agronomy, animal husbandry, bee-keeping, dairy husbandry, home economics, and horticulture. There are no entrance examinations or fees for any of the above courses. A circular describing the courses available will be sent on request.

TRACTOR AND GAS ENGINE SHORT COURSES

JANUARY 20-25, 1936

The Department of Agricultural Engineering each year conducts one or two short courses on farm tractors and gas engines. Eight hours a day are spent on lecture and laboratory work on the operation, care, adjustment, and repairs of tractors. Ignition, magnetoes, carburetors, transmission systems, clutches, and lubrication systems are studied. Only a limited number can be accommodated, and a small fee is charged. Announcement is made through the agricultural papers in December, and those desiring admission should write to the Department of Agricultural Engineering.

DAIRY MANUFACTURES CONFERENCE

JANUARY 20-24, 1936

The Department of Dairy Husbandry conducts each year a one-week conference in dairy manufactures. The subject matter covers various phases of dairy bacteriology, dairy chemistry, the manufacture and marketing of ice cream, fluid milk and cream, butter, cheese, condensed milk, and cultured milk drinks. This conference is planned primarily for experienced dairy plant workers, managers, and technicians, but others may attend. A registration fee of \$3.50 is charged. At the close of the course each registrant receives a bound volume containing all of the lectures presented during the week. Write to the Department of Dairy Husbandry for further information.

THE COLLEGE OF EDUCATION

THE COLLEGE of Education offers curricula leading to the degree of Bachelor of Science in Education, Agricultural Education, Home Economics Education, and Industrial Education. Courses are offered for the preparation of teachers, supervisors, and administrators.

For *admission*, see pages 61 and 69; for general University requirements for a *bachelor's degree*, see page 73; for regulations concerning *unclassified students*, see page 68; for *fees*, see page 91; for *clubs and societies*, see page 89; for the *Bureau of Educational Research*, see page 363.

Students may enter as freshmen in the curriculum in Industrial Education, which is a four-year curriculum.

Juniors entering the College of Education from the College of Liberal Arts and Sciences should have completed the prescribed subjects and the group requirements for the degree of Bachelor of Arts. A junior entering from another college of the University should have selected a curriculum and have completed the first two years. A junior entering from another institution must present 56 hours (exclusive of military science and physical education) in a curriculum pursued in that institution.

UNIVERSITY HIGH SCHOOL.—The laboratory work of the College of Education centers around the work of the University High School. This school, limited to 250 students, offers the customary high school curricula. The courses in educational practice are conducted by the instructors of the high school in connection with their teaching. Thus, through observation of skilled teaching and through participation in student and teacher activities, the college senior secures an unusual type of practice.

REQUIREMENTS FOR GRADUATION

1. Admission to the College of Education.
2. A curriculum, to be prepared under the direction of faculty advisers, which will complete a total of 120 semester hours of acceptable credit, exclusive of the required military science and physical education.
3. Twenty hours in education, including the following courses: Educational Psychology, 3 hours; Technic of Teaching, 3 hours; a teachers' course in the subject of specialization, 2-3 hours; Principles of Secondary Education, 3 hours; and Educational Practice, 3-5 hours.
4. Students must specialize in two subjects selected from the list on the following page. Each student must complete at least 20 hours of approved courses in his first subject of specialization (except that in Agricultural Education, 47 hours, Home Economics Education, 36 hours, and Industrial Education, 25 hours must be completed). In the other subject of specialization the student must complete at least 16 hours of approved courses. In computing the hours in the subjects of specialization, courses taken in other colleges prior to admission may be counted.
5. The remainder of the curriculum may be elected from courses offered by other colleges and schools in the University.

SUBJECTS OF SPECIALIZATION FOR STUDENTS IN GENERAL EDUCATION

Agriculture.—(Includes Agricultural Economics, Agricultural Engineering, Agronomy, Animal Husbandry, Dairy Husbandry, Horticulture.)

Art

Biology.—(A well-balanced program selected from Zoology, Physiology, Entomology, Botany, Bacteriology. For a first subject of specialization, 25-30 hours are required; and for a second subject of specialization, 18-22 hours are required.)

Botany.—(Includes Bacteriology.)

Chemistry

Civics.—(Includes Political Science and Sociology with a minimum of 5 hours in either subject.)

Commercial Subjects. — (Includes Accountancy, Business Organization and Operation, Business Law, Business Letter Writing.)

Economics

English.—(Includes courses in English Literature, American Literature, and Rhetoric.)

French

General Science.—(From 30 to 35 hours of beginning sciences for a first subject of specialization; from 20 to 25 hours for a second subject. The total should include at least one year of work in the physical sciences and one year in the biological sciences.)

Note: All students are urged to consult the Secretary of the Appointments Committee, 106 Administration (East), concerning the combinations of subjects most frequently requested by the high schools of the state and the standard of preparation usually demanded.

Geography.—(Includes Geology.)

German

History

Home Economics

Industrial Arts.—(Includes Manual Training.)

Journalism

Latin

Mathematics

Music

Physics.—(Includes courses in Theoretical and Applied Mechanics.)

Physiology.—(Includes Hygiene 10.)

Physical Education for Men

Physical Education for Women

Spanish

Speech.—(Minimum of thirteen hours in Speech; the remainder may be English Literature and American Literature.)

Zoology.—(Includes Physiology and Entomology.)

SUGGESTED CURRICULUM IN AGRICULTURAL EDUCATION

Meeting the requirements for the B.S. degree in Agricultural Education and for teacher-training under the Smith-Hughes Act

- (1) *Prerequisite:*—In general two years (56 hours, exclusive of military and physical education) of a curriculum in another college. (See requirements for admission to the College of Education.)
- (2) *Required courses:*
 - (a) Students expecting to meet the requirements for teaching vocational agriculture should use the curriculum for General Agriculture set up by the College of Agriculture as a guide with reference to prescribed courses other than education and consult with the adviser in Agricultural Education as to desirable modifications and electives.
 - (b) *Technical Agriculture:*—required total.....47 hours
(Including the prescribed courses in technical agriculture required for the B.S. degree in Agriculture.)

- (c) Landscape Architecture 62..... 2 hours
 (d) *Education*:—required total.....20 hours

Including:

- Education 25—Educational Psychology.
 Education 10—Technic of Teaching.
 Education 6—Principles of Secondary Education.
 Agr. Educ. 50—Practice Teaching in Agriculture.
 Agr. Educ. 51—Methods in Teaching Agriculture.

(According to the provisions of the Smith-Hughes Act, 13 hours of education are the minimum required for teachers of vocational agriculture in Illinois.)

- (3) *Elective courses*:—to make 120 hours. The following elective courses are recommended:

(a) *Agricultural courses*:

- | | |
|--------------------|--------------------------------|
| Agronomy 7, 8 | Agricultural Engineering 21, 3 |
| Dairy Husbandry 2 | Agricultural Economics 25 |
| Horticulture 8a, 2 | Animal Husbandry 3, 6, 37 |

(b) *Non-agricultural courses*:

- | | |
|------------------------------|---------------|
| Agricultural Education 1, 91 | Speech 1, 2 |
| Psychology 1 | Zoology 1 |
| Botany 7 | Sociology 7 |
| Economics 13, 16 | Journalism 24 |

CURRICULUM IN HOME ECONOMICS EDUCATION

<i>Prescribed Subjects:</i>	Hours
Home Economics 1 and 6 (or 44), 2, 5, 7, 10, 29.....	24
Art 1a and 1b.....	4
Chemistry 1 or 2, 5.....	10 or 8
Chemistry 33.....	5
Economics 1 or 2.....	5 or 3
Physiology 1, 1a.....	5
List A.—Minimum of 12 hours chosen from the following courses:	
Home Economics 3, 14, 19, 20, 28, 30, 31, 33, 35, 39a, 39b, 41, 43a, 43b, 46, 47, 55.....	12

CURRICULUM IN HOME ECONOMICS EDUCATION—SMITH-HUGHES

Note: Students expecting to meet the requirements for teacher-training under the Smith-Hughes Act should include the following subjects in their four-year curriculum.

	Hours
Art 1a, 1b—Design.....	4
Bacteriology 5a, 5b—Introductory Bacteriology.....	5
Chemistry 1 or 2—Inorganic Chemistry.....	5 or 3
Chemistry 5—Inorganic and Qualitative Analysis.....	5
Chemistry 33—Organic Chemistry.....	5
Economics 2—Principles of Economics.....	3
Education 6—Principles of Secondary Education.....	3
Education 10—Technic of Teaching.....	3
Educational Practice 14—Home Economics Education.....	5
Education 25—Educational Psychology.....	3
English Literature.....	6 or 8
Home Economics 2—Home Architecture.....	3
Home Economics 3—Home Decoration.....	3
Home Economics 5—Dietetics.....	4
Home Economics 7—Textiles.....	3
Home Economics 10—Organization and Management of the Home..	3
Home Economics 11—The Teaching of Home Economics.....	3
Home Economics 13—Home Economics in Education.....	3
Home Economics 14—Home Management.....	3
Home Economics 19—Costume Design.....	3
Home Economics 29—Clothing.....	4

Home Economics 30—Clothing.....	3
Home Economics 58—Foods.....	5
Home Economics 59—Food Economics.....	2
Hygiene 2—Essentials of Hygiene and Sanitation.....	2
Physical Education (4 semesters).....	0
Physiology 1, 1a—Mammalian Physiology.....	5
Psychology 1—Introduction to Psychology.....	4
Rhetoric 1, 2—Rhetoric and Composition.....	6
Sociology 1—Principles of Sociology.....	3
Electives.....	9-13
<i>Total</i>	120

SUGGESTED CURRICULA IN INDUSTRIAL EDUCATION

The courses in Industrial Education aim to aid in the promotion of the welfare of industry, largely through the better training of teachers. Training is given also for teachers of shop work and drafting and for administrators in industrial education. Special courses in other colleges of the University are accredited toward the bachelor's degree in Industrial Education, as shown in the following curricula. *Note:* Attention is called to the general University requirement that in a curriculum in which less than 15 hours of laboratory sciences are required a student who enters without at least one unit of laboratory science shall be required to substitute 5 hours of laboratory science for 5 hours of free electives in the requirements for graduation.

I. Curriculum for Supervisors and Directors of Industrial Education, for Heads of Departments, and High School Teachers of Industrial Arts:

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
G.E.D. 1—Elements of Drafting.....	4	Chem. 1 or 2—Inorganic Chemistry.....	3 or 4
Rhet. 1—Rhetoric and Composition..	3	Math. 4—Trigonometry.....	2
Indus.Ed. 1—First Course, Shop.....	4	Rhet. 2—Rhetoric and Composition..	3
Physical Education.....	½	Indus.Ed. 2—Advanced Shop Work..	4
Military Drill and Theory.....	1	Physical Education.....	½
Math. 2 or 3—Algebra.....	3-5	Military Drill and Theory.....	1
Hygiene.....	2	Elective.....	2
<i>Total</i>	17½-19½	<i>Total</i>	15½-16½

Second Year

G.E.D. 2—Descriptive Geometry....	4	Indus. Ed. 2a—House Construction or	
Physics 7a and 8a.....	5	Journalism 9b.....	4 or 3
M.E. 85—Pattern and Foundry Lab..	3	Physics 7b and 8b.....	5
Journalism 9a—Printing.....	3	Econ. 1 or 2—Prin. of Economics....	3 or 5
Physical Education.....	½	Physical Education.....	½
Military Drill and Theory.....	1	Military Drill and Theory.....	1
		M.E. 87—Machine Lab.....	3
<i>Total</i>	16½	<i>Total</i>	15½-18½

Third Year

Econ. 41—Labor Problems.....	3	Ed. 6—Prin. of Secondary Education	3
Ed. 25—Educational Psychology.....	3	Art 1a—Freehand Drawing.....	3
Indus. Ed. 53—Problems of Industrial		M.E. 88—Machine Laboratory.....	3
Education.....	3	Arch. 44—Technology of Materials..	3
Arch. 45—Technology of Materials..	3	Electives.....	3
Electives.....	3		
<i>Total</i>	15	<i>Total</i>	15

Fourth Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Ed. 10—Technic of Teaching.....	3	Indus. Ed. 52—Evening Schools.....	2
Ed. 41—Problems of Vocational Ed..	3	Indus. Ed. 56—Shop.....	3
Indus. Ed. 62—Organization of Shop.	3	Ed. Prac. 16—Supervised Teaching..	5
Indus. Ed. 54—Part-time Schools....	2	Electives.....	5
M.E. 89—Heat Treatment of Metals..	3		
Electives.....	2		
<i>Total</i>	16	<i>Total</i>	15

II. Curriculum for Teachers of Industrial Arts and Related Subjects and for General Continuation Teachers.

Same as the preceding curriculum. Electives are to be chosen with the advice of the instructor.

III. Two-year Curriculum for Teachers of Industrial Arts and Related Subjects and General Continuation Teachers.

Note: Students over 21 years of age who are graduates of accredited high schools may, with the approval of the dean of the college and the head of the department, select two years of work from Curriculum I above. Students over 25 are not required to take Physical Education or Military Training.

IV. Curriculum for Teachers of Shop Work in Vocational Schools and Classes Operating under the State Board for Vocational Education.

First Year

FIRST SEMESTER	SECOND SEMESTER
Psychological basis of trade teaching.	Further work in trade analysis and observation of teaching.
Analysis of teaching material in trades.	Special study of evening school problems.
Lesson-planning.	Analysis of the evening school student.
Observation of trade teaching.	Intensive study of methods of teaching.
Reports on observations.	Organization of teaching material.
(Such study of mathematics, science, drawing, and English as may be needed by shop teachers will be included.)	Organization of related subjects.
	Course-planning.
	Practice teaching.

Second Year

History of trade and industrial education.	Early American legislation on vocational education.
Place of industrial education.	The Smith-Hughes Law.
Types of industrial schools and classes.	Other modern laws and movements.
Problems of administration of industrial education.	State vocational education laws.
	The Illinois plan.
	Observation and practice teaching.

REQUIREMENTS FOR CERTIFICATION

COMMITTEE ON APPOINTMENT OF TEACHERS.—The Committee on Appointment of Teachers, in response to requests from the school authorities, recommends qualified graduates of the University for positions as teachers or supervisors in public schools, colleges, and technical schools.

CERTIFICATION OF HIGH SCHOOL TEACHERS IN ILLINOIS.—A Limited State High School Certificate, valid for four years for teaching and super-

vising in the high school and in the seventh and eighth grades, may be granted without examination to graduates who, within three years after graduation, present certified credits fulfilling the following requirements: (a) 6 semester hours in English; (b) 15 semester hours in Education, including Educational Psychology and Principles of Teaching; (c) specialization in three subjects or groups of related subjects, with not less than 10 semester hours in one, 12 hours in a second, and 16 hours in a third.

The College of Education does not usually recommend candidates whose preparation does not go beyond these minimum requirements.

Graduates of the University of Illinois who have had at least 15 semester hours in Education, including courses in supervision and administration, and who have had four years of successful teaching experience, may secure the State Supervisory and Administrative Certificate valid for four years for teaching and supervising in all grades.

The Limited State High School Certificates and the Limited State Supervisory Certificates may be exchanged for Life High School or Life Supervisory Certificates, respectively. The Limited State High School Certificate may be exchanged for a Life High School Certificate by filing evidence of four years of successful teaching experience and the completion of one year of work in advance of the requirements for a bachelor's degree. The Limited Supervisory Certificate may be exchanged for the Life Supervisory Certificate by certifying evidence of four years of successful supervision and the one year of work in advance of the requirements for the bachelor's degree.

PROCEDURE TO OBTAIN A CERTIFICATE.—The candidate upon completion of his work at the University should ask the Recorder to send to the State Department of Public Instruction at Springfield a transcript of his record. When a position has been secured, he should apply for the certificate through the office of the County Superintendent of Schools in the county in which he is to teach.

REQUIREMENTS OF THE NORTH CENTRAL ASSOCIATION.—Students who anticipate teaching in high schools accredited to the North Central Association of Colleges and Secondary Schools should complete courses in education aggregating at least 15 semester hours. The North Central Association's "Policies, Regulations, and Standards for the Accrediting of Secondary Schools" contains the following statement:

The following criteria are set forth as indicating desirable minima by which a State Committee shall be guided:

English.....	15 semester hours.
Foreign Languages.....	15 semester hours in the language taught.
Science.....	15 semester hours, of which 5 shall be in the science taught.
Mathematics.....	15 semester hours.
Social studies.....	15 semester hours which must include preparation in specific subjects taught.

The following standard, adopted by the North Central Association in April, 1933, became effective for the school year of 1934-35 but is not retroactive within the association:

The superintendent or the principal directly in charge of the supervision and administration of the high schools shall hold a master's degree from a college belonging to the North Central Association, or the equivalent, and shall have had a minimum of six semester hours of graduate work in education, and a minimum of two years of experience in teaching or administration.

THE COLLEGE OF FINE AND APPLIED ARTS

THE COLLEGE of Fine and Applied Arts was formed in 1931 by a grouping of the Department of Architecture, the Department of Art and Design, the Division of Landscape Architecture, and the School of Music, which were formerly in other administrative units of the University. This unifying of interests has made possible a better development of professional endeavor and artistic appreciation. In addition to the professional curricula in the arts, the college offers opportunities for students who wish to acquaint themselves with the arts from a purely cultural standpoint. Thus students from other colleges of the University may elect courses in criticism, appreciation, and history of the arts.

For *admission*, see page 61; for general University requirements for a *bachelor's degree*, see page 73; for regulations concerning *unclassified students*, see page 68; for *museums and collections*, see page 58; for *clubs and societies* auxiliary to the curricula, see page 89; for *prizes and awards*, see page 77; for *fees*, see page 91; for the *Bureau of Community Planning*, see page 364.

LORADO TAFT LECTURESHIP.—Alumni and friends of the University in 1930 endowed the Lorado Taft Lectureship in Art, for the maintenance of an annual series of lectures by one or more persons eminent in some field of art. Invitations to give certain of these lectures have been extended each year since 1930 to Professor Taft, who has thus continued to serve the University as Non-Resident Professor of Art. Others prominent in the field of art also appear in this series each year.

REQUIREMENTS FOR GRADUATION

Students who have satisfied the University requirements as to registration, residence, scholarship, and fees, and who have maintained throughout their course a satisfactory record of scholarship and moral character, are awarded degrees appropriate to the curricula pursued, as indicated below:

ARCHITECTURE.—The curriculum in Architecture, with two options, requires the completion of 142 semester hours. The degree of Bachelor of Science in Architecture is awarded upon completion of the *General Option*, the degree of Bachelor of Science in Architectural Engineering upon completion of the *Construction Option*.

ART.—Both the Painting and Art Education curricula offered by the Department of Art require the completion of 130 semester hours. The degree awarded at graduation is Bachelor of Fine Arts in Painting or in Art Education, respectively.

LANDSCAPE ARCHITECTURE.—The curriculum in Landscape Architecture requires the completion of 130 semester hours, of which 125 hours for men and 123 hours for women are prescribed. The *Option in City Planning* requires 130 hours for graduation, with 11 hours elective for men and 13 hours elective for women. The degree of Bachelor of Fine Arts in Landscape Architecture is conferred on students completing this curriculum.

MUSIC.—Candidates for the degree of Bachelor of Music must offer credit for 130 semester hours as prescribed in the curriculum, including piano as one subject. Candidates for the degree of Bachelor of Science in Public School Music must offer credit of 130 semester hours as prescribed in the curriculum, including piano as one subject. •

NOTE:—Attention is called to the general University requirement that in any curriculum in which less than 15 hours of laboratory science are required a student who enters without at least one unit of laboratory science must substitute 5 hours of a laboratory science for 5 hours of electives in the requirements for graduation.

DEPARTMENTS AND CURRICULA

ARCHITECTURE.—The training offered by the Department of Architecture is revised from time to time to meet the changing demands of the profession. In recent years the practice of architecture has become so diversified and complicated that no one person can encompass all its details. A certain degree of specialization is therefore required, and in order to train future architects two options are offered, the *General Option* and the *Construction Option*. A general understanding of architecture and of the architect's duties is emphasized in both options. The first year's work is identical in both, and the student selects a field of specialization in the second year. Pronounced specialization, however, does not occur until the third year. (*Note:* Students intending to study architecture should read carefully the subjects recommended for admission on page 64.)

The *General Option* places the major emphasis on architectural design and includes a substantial program in architectural construction. While the aesthetic is emphasized, basic preparation in liberal and scientific fields is required. The aim is to train the student for efficient service as a draftsman or designer in an architectural organization and to provide him with the necessary foundation for future independent practice.

The *Construction Option* (Architectural Engineering) offers a major study in building design from the standpoint of safety and economy. It provides a thorough training in all forms of building construction and emphasizes the structural and mechanical aspects of architecture. As the curriculum includes two years of architectural design, freehand drawing, and the history of architecture, the student who is primarily interested in construction can acquire a considerable knowledge of the artistic and utilitarian phases of planning. This option affords a relatively wide range of elective courses in the social sciences, business, engineering, language, and literature. It also provides sufficient training for independent practice as an architectural engineer.

The Department of Architecture is located in the Building for Architecture and Kindred Subjects, where ample offices, studios, and drafting rooms are provided. The Ricker Library of Architecture, occupying the second floor of the north wing of this building, is one of the best of its kind. Here is housed a collection of more than 10,500 volumes on architecture and the allied arts, together with 12,000 lantern slides, 15,000 mounted photographs and drawings, and a large collection of stereoscopic views.

ART.—At the present time two professional curricula, namely, Painting and Art Education, are offered in the Department of Art. These curricula are intended to provide a broad training in the fundamentals of art and to allow opportunity for specialization in a restricted field in the last two years. The curriculum in Painting provides for the training of painters, commercial artists, and illustrators; the curriculum in Art Education prepares art teachers for public schools and colleges. This department also offers varied courses in the history, criticism, and appreciation of art which are open to non-professional students.

In the Building for Architecture and Kindred Subjects well-equipped studios, library, and museum collections provide ample facilities for the study of the graphic arts. The Hall of Casts, on the first floor of this building, furnishes excellent opportunities for indoor sketching, while the modeling studios and art gallery provide additional facilities. Additional studios are also maintained in Lincoln Hall and Engineering Hall. The Department of Art shares the use of the Ricker library with the Department of Architecture and has in addition 2,500 lantern slides and 1,200 mounted photographs, prints, and other reproductions of art work.

LANDSCAPE ARCHITECTURE.—The work in Landscape Architecture consists of a four-year curriculum providing two options. The *General Option* offers instruction in the fundamentals of landscape design, materials, and construction. The *City Planning Option* offers preparation for an important branch of the profession. The first two years of this option are identical with those of the General Option, the last two years permitting specialization in civic design and the study of community planning problems. Several courses of popular interest are offered for students from other colleges seeking an appreciation of landscape art.

The Department of Landscape Architecture is housed in the north half of the second floor of the New Agriculture Building. The equipment includes ample drafting rooms, seminar rooms, lecture rooms, and an excellent professional library. The collections of trees and shrubs growing upon the campus and about residences in the community, together with the ornamental gardens of the University, furnish material for studies in planting design. Instruction in plant materials is facilitated by a collection of native woods, a forest tree plantation of about twenty acres, and the University Arboretum. The herbarium in charge of the Department of Botany is also available for reference.

MUSIC.—The School of Music offers a curriculum in Music, with three options as shown on following pages, leading to the degree of Bachelor of Music, and a curriculum in Public School Music, leading to the degree of Bachelor of Science in Public School Music. A student enrolled in any music curriculum pursues through his course (except the third and fourth years of the curriculum in Public School Music) two applied subjects: one a *major* (piano, voice, etc.) in which two 30-minute lessons a week are taken, the other a *minor* in which two 20-minute lessons a week are taken. Public performance is a definite part of the training in applied music, and all students, when sufficiently advanced, are required to participate in the student programs. Courses in the history, theory, and appreciation of music are open also to all qualified students in the University.

The University Chorus, the University Orchestra, the Men's Glee Club, and the University Women's Glee Club, which are open to qualified persons

from any college, are sponsored by the School of Music. The University Chorus meets once a week for rehearsal and gives three concerts during the year. Members of the faculty, students of the University, and singers of the community are admitted to the Chorus by examination or conference with the Director. The University Orchestra meets for rehearsal twice each week and presents concerts throughout the year.

The School of Music is housed in the Tina Weedon Smith Memorial Hall, which has a splendid recital hall, sound-proof studios, and excellent instrumental equipment for the study of musical art. The Band Building provides additional facilities.

ELECTIVES

Electives provided for in the various curricula may consist of any course given in the University and not required in the curriculum, except those courses in which the subject-matter parallels required courses and those courses which are open to freshmen. The following courses, however, are acceptable electives: Library Science 12, Mathematics 5, History 1a and 1b, 2a and 2b, Geography 1, Geology 1, Botany 1, and Zoology 1.

Students in the Public School Music Curriculum should prepare for a teaching subject in addition to music. The State Superintendent of Public Instruction and the University of Illinois regard 16 semester hours of credit in a given field as a minimum for teaching in a recognized or accredited four-year high school. Students in the Instrumental Major who are preparing to take charge of instrumental organizations in accredited high schools must have at least 15 semester hours of education, or must secure a certificate by examination. Education 10 and 25 are recommended as electives for those who expect to take the examination for a certificate. Similar suggestions are applicable to students who expect to teach art.

TRIPS OF INSPECTION

An inspection trip is one of the regular requirements in the senior year of the curricula leading to the degree of Bachelor of Science in Architecture, Architectural Engineering, and Landscape Architecture. The time required is three or four days, and the places visited are usually in Chicago. The trips are taken during term time under the supervision of the University authorities. The expense to each student varies from \$25 to \$35. These trips were omitted in 1935-36.

CURRICULUM IN ARCHITECTURE—GENERAL OPTION

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Arch. 31—Architectural Design.....	3	Arch. 32—Architectural Design.....	3
Art 21a—Freehand Drawing.....	2	Art 21b—Freehand Drawing.....	2
G.E.D. 7—Architectural Projections..	2	G.E.D. 8—Architectural Projections..	2
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Math. 2—College Algebra.....	3	Math. 6a—Analytic Geometry.....	4
Math. 4—Trigonometry.....	2	Hygiene.....	2
Physical Education.....	$\frac{1}{2}$	Physical Education.....	$\frac{1}{2}$
Military Drill and Theory.....	1	Military Drill and Theory.....	1
<i>Total</i>	$16\frac{1}{2}$	<i>Total</i>	$17\frac{1}{2}$

Second Year

Arch. 13—History of Architecture....	2	Arch. 14—History of Architecture....	2
Arch. 33—Architectural Design.....	3	Arch. 34—Architectural Design.....	3
Arch. 43—Technology of Materials..	3	Arch. 44—Technology of Materials..	3
Art 22a—Freehand Drawing.....	2	Art 22b—Freehand Drawing.....	2
Physics 7a—Lecture.....	3	Physics 7b—Lecture.....	3
Physics 8a—Laboratory.....	2	Physics 8b—Laboratory.....	2
T.A.M. 17—Elements of Mechanics..	3	T.A.M. 18—Strength of Materials..	3
Physical Education.....	$\frac{1}{2}$	Physical Education.....	$\frac{1}{2}$
Military Drill and Theory.....	1	Military Drill and Theory.....	1
<i>Total</i>	$19\frac{1}{2}$	<i>Total</i>	$19\frac{1}{2}$

Third Year

Arch. 15—History of Architecture....	2	Arch. 16—History of Architecture....	2
Arch. 35—Architectural Design.....	5	Arch. 36—Architectural Design.....	5
Arch. 45—Graphic Statics.....	3	Arch. 46—Graphic Statics.....	3
Arch. 65—Theory of Architecture....	1	Arch. 66—Theory of Architecture....	1
E.E. 90—Theory of Illumination....	1	Arch. 55—Building Sanitation.....	1
Art 23a—Freehand Drawing.....	2	Art 23b—Freehand Drawing.....	2
French.....	4	French.....	4
<i>Total</i>	18	<i>Total</i>	18

Fourth Year

Arch. 17—History of Architecture....	2	Arch. 18—History of Architecture....	2
Arch. 37—Architectural Design.....	7	Arch. 38—Architectural Design.....	7
Arch. 68—Specifications.....	3	Arch. 60—Concrete.....	2
Arch. 99—Inspection Trip.....	0	Art 50—Modeling.....	2
Art 24a—Freehand Drawing.....	2	Art 24b—Freehand Drawing.....	2
M.E. 25—Heating and Ventilating...	2	Elective.....	2
<i>Total</i>	16	<i>Total</i>	17

CURRICULUM IN ARCHITECTURE—CONSTRUCTION OPTION
(ARCHITECTURAL ENGINEERING)

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Arch. 31—Architectural Design.....	3	Arch. 32—Architectural Design.....	3
Art 21a—Freehand Drawing.....	2	Art 21b—Freehand Drawing.....	2
G.E.D. 7—Architectural Projections..	2	G.E.D. 8—Architectural Projections..	2
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Math. 2—College Algebra.....	3	Math. 6a—Analytic Geometry.....	4
Math. 4—Trigonometry.....	2	Hygiene.....	2
Physical Education.....	1½	Physical Education.....	1½
Military Drill and Theory.....	1	Military Drill and Theory.....	1
<i>Total</i>	16½	<i>Total</i>	17½

Second Year

Arch. 13—History of Architecture....	2	Arch. 14—History of Architecture....	2
Arch. 33—Architectural Design.....	3	Arch. 34—Architectural Design.....	3
Art 22a—Freehand Drawing.....	2	Art 22b—Freehand Drawing.....	2
Math. 7—Differential Calculus.....	5	Math. 9—Integral Calculus.....	3
Physics 7a—Lecture.....	3	Physics 7b—Lecture.....	3
Physics 8a—Laboratory.....	2	Physics 8b—Laboratory.....	2
Physical Education.....	1½	T.A.M. 1—Analytical Mech. (Statics)	2
Military Drill and Theory.....	1	Physical Education.....	1½
		Military Drill and Theory.....	1
<i>Total</i>	18½	<i>Total</i>	18½

Third Year

Arch. 15—History of Architecture....	2	Arch. 16—History of Architecture....	2
Arch. 43—Technology of Materials... 3		Arch. 44—Technology of Materials... 3	
Arch. 45—Graphic Statics.....	3	Arch. 46—Graphic Statics.....	3
T.A.M. 3—Resistance of Materials... 3		T.A.M. 2—Analytical Mechanics... 3	
T.A.M. 63—Resist. of Materials Lab.. 1		Language or Elective.....	4
Language or Elective.....	4	Elective.....	3
Elective.....	3		
<i>Total</i>	19	<i>Total</i>	18

Fourth Year

Arch. 47—Steel Construction.....	5	Arch. 48—Steel Construction.....	5
Arch. 57—Reinforced Concrete Theory 3		Arch. 58—Reinforced Concrete Design 3	
Arch. 83—Office Practice.....	2	Arch. 56—Building Sanitation.....	2
Arch. 99—Inspection Trip.....	0	Arch. 68—Specifications.....	3
E.E. 90—Building Lighting.....	1	Elective.....	4
E.E. 92a—Building Wiring.....	1		
M.E. 23—Mech. Equip. of Bldgs....	4		
M.E. 21—M.E. Laboratory.....	1		
<i>Total</i>	17	<i>Total</i>	17

CURRICULUM IN PAINTING

This four-year course is intended as preparation for the professional practice of art. In the last two years of the course, provision is made for specialization in a particular field of study.

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Art 25a—Drawing and Anatomy....	4	Art 25b—Drawing and Anatomy....	4
Arch. 71—Elements of Architecture..	3	Arch. 72—Elements of Architecture..	3
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Language.....	4	Language.....	4
Hygiene.....	2	Art 50—Modeling.....	2
Physical Education.....	$\frac{1}{2}$ -1	Physical Education.....	$\frac{1}{2}$ -1
Military Drill and Theory.....	1	Military Drill and Theory.....	1
<i>Total</i>	17-17½	<i>Total</i>	17-17½

Second Year

Art 11—History of Fine Arts.....	2	Art 12—History of Fine Arts.....	2
Art 27—Life Drawing.....	5	Art 28—Life Drawing.....	5
Art 32a—Composition.....	2	Art 32b—Composition.....	2
Art 41a—Still Life.....	2	Art 41b—Still Life.....	2
Physical Education.....	$\frac{1}{2}$ -1	Physical Education.....	$\frac{1}{2}$ -1
Military Drill and Theory.....	1	Military Drill and Theory.....	1
Elective.....	4	Elective.....	4
<i>Total</i>	16-16½	<i>Total</i>	16-16½

Third Year

Art 13—Art Appreciation.....	3	Art 14—Art Appreciation.....	3
Art 29—Life Drawing and Sketch....	4	Art 30—Life Drawing and Sketch....	4
Art 33a—Composition.....	2	Art 33b—Composition.....	2
Art 10a, 35a, 42a, or 51a.....	2 or 3	Art 10b, 35b, 42b, or 51b.....	2 or 3
Art 44a—Portrait.....	2	Art 44b—Portrait.....	2
English or American Literature.....	3	English or American Literature.....	3
<i>Total</i>	16-17	<i>Total</i>	16-17

Fourth Year

Art 34a, 43a, or 52a.....	2 or 3	Art 34b, 43b, or 52b.....	2 or 3
Art 47—Life Painting.....	5	Art 48—Life Painting.....	5
Art 90a—Original Project.....	2	Art 90b—Original Project.....	2
Elective.....	5-6	Elective.....	5-6
<i>Total</i>	15-16	<i>Total</i>	15-16

CURRICULUM IN ART EDUCATION

First and Second Years

Same as Curriculum in Painting

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Art 13—Art Appreciation.....	3	Art 14—Art Appreciation.....	3
Art 10a—Course for Teachers.....	3	Art 10b—Course for Teachers.....	3
Art 33a—Composition.....	2	Art 33b—Composition.....	2
Psych. 1—Introduction to Psychology	4	Art 9—Applied Art Methods.....	3
Elective.....	3	Ed. 25—Educational Psychology....	3
		Elective.....	3
<i>Total</i>	15	<i>Total</i>	17

Fourth Year

Ed. 10—Technic of Teaching.....	3	Ed. 6—Prin. of Secondary Education	3
Ed. Prac. 9—Drawing, Art.....	5	Ed. Prac. 9—Drawing, Art.....	5
Elective.....	7-8	Elective.....	7-8
<i>Total</i>	15-16	<i>Total</i>	15-16

CURRICULUM IN LANDSCAPE ARCHITECTURE—GENERAL OPTION

This curriculum is intended as preparation for the professional practice of landscape architecture.

First Year

Arch. 31—Design.....	3	Arch. 32—Design.....	3
Art 21a—Freehand Drawing.....	2	Art 21b—Freehand Drawing.....	2
G.E.D. 7—Architectural Projections..	2	G.E.D. 8—Architectural Projections..	2
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
L.A. 11—History of Land. Arch.....	3	Botany 5—General Botany.....	3
Physical Education.....	1½	Physical Education.....	1½
Military.....	1	Military.....	1
		Hygiene.....	2
<i>Total</i>	14½	<i>Total</i>	16½

Second Year

Arch. 11—History of Architecture....	3	Arch. 12—History of Architecture... 3	3
Arch. 75—Frame Construction.....	2	Arch. 76—Masonry Construction....	2
Art 22a—Freehand Drawing.....	2	Art 22b—Freehand Drawing.....	2
C.E. 17—Surveying.....	3	C.E. 18—Surveying.....	3
L.A. 31—Landscape Design.....	3	L.A. 32—Landscape Design.....	3
Speech 1.....	3	L.A. 74—Regional Planning.....	3
Physical Education.....	1½	Physical Education.....	1½
Military.....	1	Military.....	1
<i>Total</i>	17½	<i>Total</i>	17½

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
L.A. 33—Landscape Design.....	3	L.A. 34—Landscape Design.....	3
L.A. 43—Landscape Construction...	3	L.A. 44—Landscape Construction...	3
L.A. 51—Trees and Shrubs.....	3	L.A. 52—Trees and Shrubs.....	3
Art 23a—Freehand Drawing.....	2	Art 23b—Freehand Drawing.....	2
English or American Literature.....	3	English or American Literature.....	3
Elective.....	3	Hort. 31—Garden Flowers.....	3
<i>Total</i>	17	<i>Total</i>	17

Fourth Year

L.A. 35—Landscape Design.....	5	L.A. 36N—Landscape Design.....	5
L.A. 53—Planting Design.....	3	L.A. 54—Planting Design.....	3
L.A. 71—City Planning.....	2	L.A. 72—City Planning.....	2
L.A. 55—Care of Plant Materials....	2	L.A. 46—Office Practice.....	1
Botany 81—Plant Ecology.....	3	Electives.....	4
<i>Total</i>	15	<i>Total</i>	15

CURRICULUM IN LANDSCAPE ARCHITECTURE—CITY PLANNING OPTION

First and Second Years

Same as Curriculum in Landscape Architecture

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
L.A. 33—Landscape Design.....	3	L.A. 34—Landscape Design.....	3
L.A. 43—Landscape Construction...	3	L.A. 44—Landscape Construction...	3
English or American Literature.....	3	English or American Literature.....	3
Journalism 12—Publicity Methods...	2	Econ. 2—Elements of Economics...	3
Electives.....	6	Electives.....	5
<i>Total</i>	17	<i>Total</i>	17

Fourth Year

L.A. 37—Civic Design.....	4	L.A. 38—Civic Design.....	4
L.A. 71—City Planning.....	2	L.A. 72—City Planning.....	2
C.E. 49—Municipal Sanitation.....	3	C.E. 29—Municipal Transportation..	3
Econ. 51—Public Finance.....	3	Soc. 6—Urban Sociology.....	3
Pol. Sci. 4—Municipal Government..	3	Pol. Sci. 34—Municipal Problem....	3
<i>Total</i>	15	<i>Total</i>	15

CURRICULUM IN MUSIC—INSTRUMENTAL MAJOR

(Piano, Violin, Cello, Organ, or Band and Orchestral Instruments)

NOTE: A student enrolled in a curriculum in Music takes throughout his course two applied subjects, one a major (36 hours credit) and the other a minor (20 hours credit, 15 of which must be in one branch).

In the Band and Orchestral Instruments Major (32 hours major credit), the third-year minor is Voice and fourth-year minor is Music 38a and Music 38b. Two hours credit is required in both Music 15 and Music 16. Music 19a and 20a are required of Organ majors. Piano majors may elect Music 19a and 20a instead of Music 6a and 6b.

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Major Applied Music Subject.....	4	Major Applied Music Subject.....	4
Minor Applied Music Subject.....	2½	Minor Applied Music Subject.....	2½
Music 7—Strict Counterpoint.....	3	Music 8—Strict Counterpoint.....	3
Music 21—Ear Training, Sight Singing	1	Music 22—Ear Training, Sight Singing	1
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Physical Education.....	½-1	Physical Education.....	½-1
Military Drill and Theory.....	1	Military Drill and Theory.....	1
		Hygiene.....	2
<i>Total</i>	14½-15	<i>Total</i>	16½-17

Second Year

Major Applied Music Subject.....	4	Major Applied Music Subject.....	4
Minor Applied Music Subject.....	2½	Minor Applied Music Subject.....	2½
Music 1—History of Music.....	2	Music 2—History of Music.....	2
Music 3—Harmony.....	3	Music 4—Harmony.....	3
Music 23—Ear Training, Sight Singing	1	Music 24—Ear Training, Sight Singing	1
French or German.....	4	French or German.....	4
Physical Education.....	½-1	Physical Education.....	½-1
Military Drill and Theory.....	1	Military Drill and Theory.....	1
<i>Total</i>	17½-18	<i>Total</i>	17½-18

Third Year

Major Applied Music Subject.....	4-5	Major Applied Music Subject.....	4-5
Minor Applied Music Subject.....	2½	Minor Applied Music Subject.....	2½
Music 5a—Advanced Harmony.....	2	Music 5b—Advanced Harmony.....	2
Music 15—Instrumentation.....	1-2	Music 16—Instrumentation.....	1-2
Music 30a—Ensemble.....	½-1	Music 30b—Ensemble.....	½-1
Music 32—Adv. History of Music....	2	Music 33—Adv. History of Music....	2
Elective.....	2	English or American Literature....	3
<i>Total</i>	15-16½	<i>Total</i>	16-17½

Fourth Year

Major Applied Music Subject.....	4-5	Major Applied Music Subject.....	4-5
Minor Applied Music Subject.....	2½	Minor Applied Music Subject.....	2½
Music 6a—Free Counterpoint.....	2	Music 6b—Free Counterpoint.....	2
Music 9—Analysis, Musical Form....	2	Music 10—Analysis, Musical Form....	2
Music 31a—Ensemble.....	½-1	Music 31b—Ensemble.....	½-1
Electives.....	3	Music 35—Recital.....	4
<i>Total</i>	14-15½	<i>Total</i>	14-16½

CURRICULUM IN MUSIC—VOCAL MAJOR

First and Second Years

The first two years of work are the same as in the Instrumental Major with Voice the major applied music subject and Piano the minor applied music subject. At least eight hours each of Italian, French, and German are required for the Vocal Major. Two years of high school language are equivalent to eight hours of University credit in language.

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Music 54a—Voice.....	3	Music 54b—Voice.....	3
Music 54c—Singing Diction.....	1	Music 54d—Singing Diction.....	1
Minor Applied Music Subject.....	2½	Minor Applied Music Subject.....	2½
Music 5a—Advanced Harmony.....	2	Music 5b—Advanced Harmony.....	2
Music 30a—Ensemble.....	½-1	Music 30b—Ensemble.....	½-1
Music 32—Adv. History of Music....	2	Music 33—Adv. History of Music....	2
Language.....	4	Language.....	4
<i>Total</i>	15-15½	<i>Total</i>	15-15½

Fourth Year

Music 55a—Voice.....	3	Music 55b—Voice.....	3
Music 55c—Singing Diction.....	1	Music 55d—Singing Diction.....	1
Minor Applied Music Subject.....	2½	Minor Applied Music Subject.....	2½
Music 6a—Free Counterpoint.....	2	Music 6b—Free Counterpoint.....	2
Music 9—Analysis, Musical Form....	2	Music 10—Analysis, Musical Form..	2
Music 13—Music Appreciation.....	2	Music 14—Music Appreciation.....	2
Music 31a—Ensemble.....	½-1	Music 31b—Ensemble.....	½-1
Electives.....	3-5	Music 36—Recital.....	3
<i>Total</i>	16-18½	<i>Total</i>	16-16½

CURRICULUM IN MUSIC—THEORY MAJOR

A student may take a major in Theory of Music only on recommendation of the Director. In addition to the complete theory course offered in the Instrumental Major, he must complete the courses in Composition (Music 11a-b, and 12a-b), and in Advanced Orchestration (Music 17 and 18). In addition during the senior year he must present a recital of his own compositions and orchestral arrangements. His work in applied music must be equivalent to that of three years of collegiate study. A thesis is required.

CURRICULUM IN PUBLIC SCHOOL MUSIC

Applied music subjects must include two years of Piano (first two years), and at least two semesters of Voice. Applied music subjects should have 16 hours of major credit in one subject and 10 hours of minor credit in another subject.

First and Second Years

Same as Instrumental Major

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Music 25a—Elementary School Methods.....	3	Music 25b—Instrumental Methods..	2
Music 68a—String Instruments.....	2	Music 25c—Baton Technic.....	1
Music 98a—Wind Instruments.....	2	Music 68b—String Instruments.....	2
Music 13—Appreciation.....	2	Music 98b—Wind Instruments.....	2
Music 15—Instrumentation.....	1	Music 14—Appreciation.....	2
Music 30a—Ensemble.....	$\frac{1}{2}$ -1	Music 16—Instrumentation.....	1
Electives ¹	4	Music 30b—Ensemble.....	$\frac{1}{2}$ -1
		Education 25.....	3
		Electives ¹	3
<i>Total</i>	14 $\frac{1}{2}$ -15	<i>Total</i>	16 $\frac{1}{2}$ -17

Fourth Year

Music 26a—High School Methods....	2	Music 26b—Junior High School Methods.....	2
Music 31a—Ensemble.....	$\frac{1}{2}$ -1	Music 31b—Ensemble.....	$\frac{1}{2}$ -1
Educational Practice 20.....	5	Educational Practice 20.....	5
Education 10.....	3	Education 6.....	3
Electives ¹	4	Electives ¹	4
<i>Total</i>	14 $\frac{1}{2}$ -15	<i>Total</i>	14 $\frac{1}{2}$ -15

¹A minimum of 16 hours for a second teaching subject is required.

THE UNIVERSITY BANDS

THE UNIVERSITY BANDS comprise three organizations: the Concert Band, the First Regimental Band, and the Second Regimental Band. Places in these organizations are determined by examination, and service in them takes the place of the required military training. Members of the Concert Band, after satisfying their military credit, receive scholarships amounting to the annual fees required from students residing in Illinois.

The bands furnish the necessary music for military ceremonies, parades, convocations, athletic events, Commencement, and other occasions. The First and Second Regimental Bands serve to train members for the Concert Band, which is composed of selected musicians whose main purpose is to study the higher forms of music. In addition to giving numerous concerts on the campus, the Concert Band makes an annual tour of mid-western cities.

The University owns a varied and complete equipment of band instruments and a very extensive collection of band music, including the John Philip Sousa Memorial Library, which is undoubtedly the greatest collection of music for the modern symphonic band in this country and one of the largest and finest libraries of band music in the world.

THE COLLEGE OF LAW

IN TRAINING STUDENTS for the practice of law, the College of Law seeks to inculcate an appreciation of the purpose of law in the social order and an understanding of its development and the necessity of its growth as conditions change. For this purpose the decisions of the courts are studied in relation to the social and economic forces that influence trends in the law. The instructional methods used by the members of the faculty are designed to impress on the students the value of clear thinking and expression.

For the *faculty* of the College of Law and for the *courses* in law, see page 305; for requirements for *admission*, see pages 61 and 69; for general University requirements for a *bachelor's degree*, see page 73; for regulations concerning *unclassified students*, see page 68; for *fees*, see page 91.

LAW LIBRARY.—The Law Library contains 54,000 volumes, including all the reports of the state courts of last resort and the state intermediate courts, six sets of reports of the United States Supreme Court, the reports of the subordinate federal courts, and most of the English, Irish, Scotch, Australian, and Canadian reports. It contains the current statute law of the United States and the various states, of Great Britain and other portions of the British Empire, and over 4,000 volumes of the older compilations and session laws. It also contains the leading sets of American and English selected case series, encyclopedias, digests, and legal services. Besides extensive collections of standard treatises, textbooks, and bar association reports, there are 4,000 bound volumes of legal periodicals. About 150 periodicals are received currently.

ADMISSION AS A REGULAR STUDENT.—The following persons will be admitted as candidates for law degrees:

1. Graduates of colleges and universities of approved standing.
2. Students in the University of Illinois of senior standing having at least an average grade of "C" (3.) who are permitted to elect courses in law for the degree of Bachelor of Arts or for the degree of Bachelor of Science.

ADMISSION TO ADVANCED STANDING.—Students from law schools of approved standing who comply with the requirements for admission to this school may receive by transfer not to exceed two years of credit. The amount of credit given for work taken in another school is conditioned upon the standards of the school and the grades the student has received. As a rule, credit will be given only in subjects in which the applicant has secured a grade ten per cent above the passing mark, or, where the literal system is employed, a letter above the passing mark.

SIX-YEAR COMBINED CURRICULA.—Thirty-two hours of law may be credited toward the degree of Bachelor of Arts in the College of Liberal Arts and Sciences and thirty hours toward the degree of Bachelor of Science in the College of Commerce and Business Administration. In this manner students may secure in six years both a degree in arts or commerce and a

degree in law. (See page 101 for statement of electives in law in the College of Liberal Arts and Sciences and page 115 for curriculum in Commerce and Law.) A candidate for both degrees must in his fourth year register in the College of Law, and also register or file a copy of his study-list in his other college, as that college may require.

STUDENTS IN OTHER COLLEGES ELECTING LAW COURSES.—A student registered in another college of the University who has an average grade of "C" (3.), and who otherwise is eligible to enrollment in the College of Law, may elect courses in law provided that not less than two courses amounting to at least five hours are taken per semester, under the advice of the dean of the College of Law as to the courses to be taken, and provided, further, that if any such student desires to take more than six hours of law work, he must register in the College of Law and thus become subject to the regulations of this college.

PRE-LEGAL WORK.—Students are advised to plan their pre-legal college work with care and to consult members of the law faculty in regard to their plans. Students taking the combined curriculum of either the College of Liberal Arts and Sciences or the College of Commerce and Business Administration and the College of Law must comply with the group, major, and minor requirements of the college in which their pre-legal work is taken. Such students are urged to complete all of these requirements before entering the College of Law, in order that they may then devote their entire time to the first year of the law curriculum.

PROFESSIONAL COURSES.—The courses of the first year in the College of Law are prescribed as shown in the following outline. The courses of the second and third years are elective. Fifteen hours of law work should be enough to occupy a student's full time; he cannot register for more without special permission.

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Law 1a—Contracts.....	3	Law 1b—Contracts.....	3
Law 2a—Torts.....	4	Law 2b—Torts.....	2
Law 3—Introduction to Law, and Personal Property.....	3	Law 10—Real Property I.....	4
Law 4—Procedure I.....	2	Law 11—Agency.....	3
Law 5—Criminal Law.....	3	Law 12—Equity I.....	3
<i>Total</i>	15	<i>Total</i>	15

SPECIALIZATION IN CERTAIN FIELDS OF THE LAW.—The program of courses is so arranged that a student may enter upon a measure of specialization in some fields. This is accomplished through giving substantial primary courses open to all students and designed to meet the needs of those who desire to prepare themselves only for general practice, and through offering to others, who wish further training in particular fields, the opportunity to elect in them separate and advanced courses.

REQUIREMENTS FOR GRADUATION.—The degree of Bachelor of Laws (LL.B.) will be conferred on students who, having studied law for a period equal to three academic years, obtain 84 law credits with an average grade of at least "C" (3.) in such of those credits as were obtained in courses taken in the University.

The degree of Doctor of Law (J.D.) will be granted to students who comply with the following conditions:

1. Secure a Bachelor's degree in the College of Liberal Arts and Sciences or in the College of Commerce and Business Administration at least two academic years prior to the completion of the courses for the degree of Doctor of Law.

2. Complete the work required for the degree of Bachelor of Laws.

3. Obtain a minimum average grade of "B" in the College of Law. If the grade is below "B," the degree conferred is Bachelor of Laws.

4. Present a thesis approved by the faculty of the College of Law, in accordance with the requirements. Credit may be earned for work done on the thesis and counted in making up the number of hours required for graduation.

SCHOLARSHIP REQUIREMENTS.—Regular examinations are given at the close of each semester in all subjects except those whose character renders it impracticable. The grades given at the end of each course are indicated by the letters A, B, C, D, and E. These respectively represent the standing of students as Excellent, Good, Fair, Poor, and Failure. For the purpose of computing the average grade of a student a system is employed in which the following values are assigned to the grades received: "A" equals 5; "B" equals 4; "C" equals 3; "D" equals 2; "E" equals 1. A student in the College of Law will be dropped from the University (1) if at the end of his first year of residence he has not secured an average of 3. in his work; (2) if at the end of his second year he has not secured an average of 3. in all of the law work he has taken up to that time; (3) if he fails in any semester to pass in at least eight hours of the work in which he registered, or if he fails in a summer session to pass in at least four hours; (4) if registered in less than eight hours in a semester, or in less than four hours in a summer session, he does not pass in all his work. A student, who at the end of his third year of law study, has failed to secure an average of 3. in all law work taken by him in the University will be permitted to continue in this college only by special permission granted on petition. For the purpose of determining the eligibility of a student to remain in this college, work taken in summer session will be valued with the work of the following year; when taken after the student's third year of law study, it will be valued with all of the law work he has taken previously in this University for the purpose of determining his eligibility for graduation.

HONORS.—A student who complies with the requirements for graduation from the College of Law (degree of LL.B. or J.D.) and who attains in all

work done in courses offered in the college, and presented for the degree, the average grade specified below, may be recommended by the University Senate for the honors stated: For an average grade of not less than 4.35, Graduation with Honors; for an average grade of not less than 4.75, Graduation with High Honors. The honors conferred shall be noted upon the diploma and the Commencement program.

SCHOLARSHIPS.—Four scholarships covering full-tuition and four scholarships covering half-tuition are awarded at the end of each year under the following faculty regulations:

1. The four full-tuition scholarships shall be given to the four students in the College of Law having the highest averages in their law work in the preceding year. The four half-tuition scholarships shall be given to the four students in the College of Law having the next highest averages in their law work in the preceding year.

2. To be eligible a student must have been registered as a regular student in the College of Law both semesters, and have taken at least 28 hours of work of which not less than 20 hours must have been in law courses.

3. A student who does not return the following year may use his scholarship subsequently, provided a period of not more than one year shall have intervened.

ORDER OF THE COIF.—Each year ten per cent of the senior class (or a minimum of three students) are eligible to the Order of the Coif, a national honorary law society organized to promote scholarship in law, the first chapter of which was established at the College of Law in 1902. Elections of seniors to the Order of the Coif are held at the beginning of the second semester.

ILLINOIS BAR JOURNAL.—The section on "Current Law" in the *Illinois Bar Journal*, official publication of the Illinois State Bar Association, is prepared by a board of student editors who are chosen, primarily on the basis of scholarship, from the students in the College of Law. This editorial work is done with the advice of members of the faculty, and it forms a part of the educational program of the College.

THE SCHOOL OF JOURNALISM

FOR STUDENTS who have completed two years of college work, the School of Journalism offers curricula comprising two years of professional study leading to the degree of Bachelor of Science in Journalism. These curricula are designed to prepare students for general practice and service in the publication field, for particular types of work on newspapers, for work on trade and technical publications, and for other forms of service to the specialized press.

Students preparing to enter the School of Journalism may register as "pre-journalism" freshmen and sophomores in the College of Liberal Arts and Sciences (see page 102), and may elect courses in journalism as shown on page 302.

For *admission*, see pages 61 and 69; for *fees*, see page 91; for *prizes and awards*, see page 77; for regulations concerning *unclassified students*, see page 68; for general University requirements for a *bachelor's degree*, see page 73.

As the teletype is coming into general use, the ability to operate a type-writer rapidly and accurately is becoming an advantage to reporters and editors. Pre-journalism and professional students are advised to secure training in typing and to devote a generous amount of time to practice. Shorthand is desirable but is not required of all reporters.

REQUIREMENTS FOR GRADUATION

A candidate for the degree of Bachelor of Science in Journalism must meet the general University requirements as to registration, residence, scholarship, and fees, and must complete 60 semester hours of work in a curriculum of the School of Journalism, including 30 hours in journalism and 30 hours in social studies, arts, science, and vocational subjects approved by the school.

Note: Attention is called to the University requirement that a student who enters the University without at least one unit of high school work in a laboratory science must substitute 5 hours of a laboratory science for 5 hours of free electives in the requirements for graduation.

NEWS AND EDITORIAL CURRICULUM

The requirements for graduation from the general news and editorial curriculum are: 30 hours in journalism, including reporting (9 hours), copyreading (6 hours), history and ethics of journalism (6 hours), advertising or business problems (2 hours), and printing and publishing (2 hours); and 30 hours in social studies, arts, and science approved by the School of Journalism.

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Reporting (General News).....	3	Reporting (General News).....	3
History of Journalism.....	3	Ethics of Journalism.....	3
Printing and Publishing.....	2	Journalism Elective.....	3
Social Studies, Arts, Science.....	7	Social Studies, Arts, Science.....	6
<i>Total</i>	15	<i>Total</i>	15

Fourth Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Copyreading, Headwriting, etc.....	3	Copyreading, Headwriting, etc.....	3
Advertising or Business Problems....	2	Practice or Special Problems.....	2
Advanced Reporting.....	3	Elective.....	2
Social Studies, Arts, Science.....	7	Social Studies, Arts, Science.....	8
<i>Total</i>	15	<i>Total</i>	15

SPECIAL AND CRITICAL CURRICULUM

The requirements for graduation from the special and critical curriculum are: 30 hours in journalism, including reporting and journalistic writing courses (10 hours), history and ethics of journalism (6 hours), current events course (4 hours), copyreading (3 hours), and special problems (2 hours); and 30 hours in a field of specialization approved by the School of Journalism. A field of specialization must lead toward a type of departmental or specialized work in journalism and may consist of studies in a single department or a combination of departments.

Third Year

Reporting (General News).....	3	Reporting (General News).....	3
History of Journalism.....	3	Ethics of Journalism.....	3
Current Events.....	2	Current Events.....	2
Field of Specialization.....	7	Field of Specialization.....	7
<i>Total</i>	15	<i>Total</i>	15

Fourth Year

Specialized Writing Course (Journalism).....	2	Specialized Writing Course (Journalism).....	2
Copyreading, Headwriting, etc.....	3	Advertising or Business Problems....	2
Journalism Elective.....	2	Journalism Elective.....	3
Field of Specialization.....	8	Field of Specialization.....	8
<i>Total</i>	15	<i>Total</i>	15

ADVERTISING AND PUBLISHING CURRICULUM

The requirements for graduation from the advertising and publishing curriculum are: 30 hours in journalism, including newspaper advertising copy (6 hours), newspaper advertising layout (6 hours), history and ethics of journalism (6 hours), printing and publishing (2 hours), management problems of the newspaper (3 hours), editorial problems (2 hours); and 30 hours in social and financial studies, arts, and science approved by the School of Journalism.

Third Year

Newspaper Advertising Copy.....	3	Newspaper Advertising Copy.....	3
Printing and Publishing.....	2	Editorial Problems.....	2
History of Journalism.....	3	Ethics of Journalism.....	3
Economics, B.O.O., etc.....	7	Economics, B.O.O., etc.....	7
<i>Total</i>	15	<i>Total</i>	15

Fourth Year

Newspaper Advertising Layout.....	3	Newspaper Advertising Layout.....	3
Newspaper Forms and Records.....	3	Press, Courts, and Law.....	3
Management Problems.....	3	Advertising Campaigns.....	3
General Electives, Art, etc.....	6	General Electives, Art, etc.....	6
<i>Total</i>	15	<i>Total</i>	15

THE SCHOOL OF PHYSICAL EDUCATION

ESTABLISHED in 1932, the School of Physical Education includes the following departments: Physical Education for Men, Physical Education for Women, and Health Service. It offers professional curricula leading to the degree of Bachelor of Science in Physical Education, conducts the courses in physical education required of freshmen and sophomores, provides for faculty recreation, intramural sports, and intercollegiate athletics, and has charge of the work in health education and campus sanitation.

For *admission*, see page 61; for *fees*, see page 91; for *clubs and societies* auxiliary to the curricula, see page 89; for regulations concerning *unclassified students*, see page 68; for general University requirements for a *bachelor's degree*, see page 73.

REQUIREMENTS FOR GRADUATION.—A candidate for the degree of Bachelor of Science in Physical Education must meet the general University requirements as to registration, residence, scholarship, and fees, and must secure credit for 126 semester hours of work as outlined in a curriculum of the School of Physical Education.

COURSES IN PHYSICAL EDUCATION.—The general courses in physical education, which are open to all students, embrace a wide range of indoor and outdoor activities (listed on pages 323-326). The aims of the required work for freshmen and sophomores are to promote a higher standard of physical fitness, to develop habits, knowledge, appreciation, and skill in desirable recreational sports, and to develop character. Students may obtain credit for the elementary required courses by passing proficiency examinations. Juniors, seniors, and graduate students who have credit in the elementary courses may elect advanced courses. Freshmen and sophomores found to be physically deficient are assigned to corrective courses. The *professional* courses are arranged in curricula as shown on the following pages.

HYGIENE.—The general courses in hygiene, which are required of freshmen, and the advanced courses, which are elective, are conducted by the Department of Health Service. Credit for the required work in hygiene may be obtained by passing a proficiency examination.

HEALTH SERVICE.—Besides conducting the courses in hygiene, the Health Service has charge of physical examinations, medical inspection and advice, hospital service, and campus sanitation. Students who are found to have subnormal conditions are placed on a recall list and are kept under supervision until their defects have been corrected or improved enough to warrant discontinuance of supervision. All students may secure free medical advice at any time their health is impaired. A hospital fee of three dollars a semester, which is optional, provides free hospital service for a maximum of four weeks to each student who enrolls. In the hospital the student is attended by a physician of his own selection. The three-dollar fee does not cover the services of the physician, nor those of a special nurse.

INTRAMURAL ATHLETICS FOR MEN.—Intramural athletics for men are fostered by the Department of Physical Education for Men. Meets, tournaments, and leagues are seasonally organized in twenty separate activities. Participation in these activities is voluntary, and University credit is not given. Nominal entrance fees cover the cost of all cups, shields, and trophies awarded in the competitions.

INTRAMURAL ATHLETICS FOR WOMEN.—In addition to the required work, women students are organized in voluntary inter-class and inter-house teams in hockey, soccer, bowling, basketball, volleyball, apparatus, swimming, baseball, and track and field athletics.

VARSIITY ATHLETICS.—The varsity athletic program, which is conducted by the Athletic Association under the supervision of the University, consists of the organization and training of representative teams in the following sports: football, baseball, track and field, basketball, swimming, water polo, wrestling, tennis, golf, gymnastics, fencing, soccer, and cross-country running.

RECREATION.—The School of Physical Education sponsors a varied program of recreational activities for graduate students and members of the faculty of the University.

CURRICULUM IN PHYSICAL EDUCATION FOR MEN

The 126 semester hours required for graduation include the following:

- (a) 44 hours in physical education (39 hours if P.E. 18 is used as education credit);
- (b) 15 hours in liberal courses;
- (c) 18 hours in foundation science courses as prescribed;
- (d) 17 hours in education courses as prescribed (22 hours if P.E. 18 is used as education credit).

Note: P.E. 18 may be used as credit in education or physical education. Each student will be required to present credit in courses which will enable him to teach two additional subjects as prescribed by the State Department of Education.

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
<i>Group A</i> ¹		<i>Group A</i> ¹	
P.E. 4—Beginning Football.....	2	P.E. 2—Tumbling and Calisthenics.....	2
P.E. 1—Beginning Basketball... ..	2	P.E. 10—Beginning Apparatus Stunts.....	2
or		or	
<i>Group B</i> ¹		<i>Group B</i> ¹	
P.E. 2—Tumbling and Calisthenics.....	2	P.E. 1—Beginning Basketball...	2
P.E. 10—Beginning Apparatus Stunts.....	2	P.E. 4—Beginning Football....	2
Physiol. 3a—Physiological Anatomy..	5	Physiol. 3b—Physiological Anatomy	5
Rhet. 1—Rhetoric and Composition..	3	Military Drill and Theory.....	1
Military Drill and Theory.....	1	Rhet. 2—Rhetoric and Composition..	3
Hyg. 5—Elem. Hygiene and Sanitation	2	Greek 15—Greek and Roman Sports	2
P.E. 0—Introduction to Phys. Educ.	2	Hygiene 10.....	2
<i>Total</i>	17	<i>Total</i>	17

¹Students who take *Group A* first semester must take *Group A* second semester. Students who take *Group B* first semester must take *Group B* second semester.

Second Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
<i>Group A</i> ¹		<i>Group A</i> ¹	
P.E. 5—Advanced Football.....	2	P.E. 12—Track and Field.....	2
P.E. 6—Boxing and Wrestling...	2	P.E. 11—Swimming.....	2
or		or	
<i>Group B</i> ¹		<i>Group B</i> ¹	
P.E. 12—Track and Field.....	2	P.E. 6—Boxing and Wrestling..	2
P.E. 11—Swimming.....	2	P.E. 5—Advanced Football.....	2
Journ. 7—Sports Writing.....	3	Psych. 1—Introduction to Psychology	4
Military Drill and Theory.....	1	Military Drill and Theory.....	1
Electives.....	8-9	Electives.....	7-8
<i>Total</i>	16-17	<i>Total</i>	16-17

Third Year

P.E. 8—Baseball.....	2	P.E. 19—Advanced Basketball.....	2
P.E. 9—School Program in Health...	4 ²	P.E. 15—Recreational Sports.....	2
P.E. 16—Advanced Apparatus Stunts	2	P.E. 9—School Program in Health...	4 ²
Ed. 25—Educational Psychology.....	3	Ed. 10—Technic of Teaching.....	3
Ed. Prac. 1—Practice Teaching.....	2	Ed. Prac. 2—Practice Teaching.....	2
Electives.....	3-8	Electives.....	3-8
<i>Total</i>	16-17	<i>Total</i>	16-17

Fourth Year

<i>Group A</i> ¹		<i>Group A</i> ¹	
P.E. 7—Training and First Aid..	2	P.E. 18—Curriculum in Phys.	
or		Educ.....	5
<i>Group B</i> ¹		or	
P.E. 18—Curriculum in Phys.		<i>Group B</i> ¹	
Educ.....	5	P.E. 7—Training and First Aid..	2
P.E. 3a—Theory of Sports.....	2	P.E. 13—Program in Extra-curricular	
Ed. 6—Prin. of Secondary Education	3	Sports.....	3
Ed. Prac. 3—Practice Teaching.....	2	P.E. 17—Dancing and Marching...	2
Electives.....	4-8	P.E. 3b—Theory of Sports.....	2
		Ed. Prac. 4—Practice Teaching.....	2
		Electives.....	3-6
<i>Total</i>	16-17	<i>Total</i>	16-17

¹Students who take *Group A* first semester must take *Group A* second semester. Students who take *Group B* first semester must take *Group B* second semester.

²P.E. 9—School Program in Health—may be taken in either semester of the third year.

CURRICULUM IN PHYSICAL EDUCATION FOR WOMEN

The 126 semester hours required for graduation include the following:

- (a) 39 hours in physical education (exclusive of P.E. 97a and 97b which are listed as education below);
- (b) 16 hours in a second subject of specialization approved by the School of Physical Education;
- (c) 18 hours in education (including Ed. 6, 10, and 25 and P.E. 97a and 97b).

Note: All transfer students from colleges or normal schools must have the necessary prerequisites in order to major in physical education.

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Foreign Language.....	4	Foreign Language.....	4
Chem. 7—General Chemistry.....	3-5	Zool. 1—General Zoology.....	5
P.E. 70a—Hockey, Gymnastics, and Swimming.....	2	P.E. 70b—Gymnastics and Self-Testing Activities.....	2
Hygiene 2 or Elective.....	2	Hygiene 2 or Elective.....	2
<i>Total</i>	14-16	<i>Total</i>	16

Second Year

Rhet. 3—Exposition.....	3	Psych. 1—Introduction to Psychology	4
Physiol. 3a—Physiological Anatomy..	5	Physiol. 3b—Physiological Anatomy..	5
Speech 1—Prin. of Effective Speaking	3	P.E. 71b—Gymnastics and Self-Testing Activities.....	2
P.E. 71a—Hockey, Folk Dancing, Gymnastics.....	2	P.E. 82—Methods of Teaching Swimming.....	1
Elective.....	3	¹ P.E. 80—Community Recreation... or ¹ P.E. 81—Playground Management ..	2
<i>Total</i>	16	Elective.....	2
		<i>Total</i>	16

Third Year

Ed. 25—Educational Psychology.....	3	Ed. 6—Prin. of Secondary Education	3
P.E. 84—Therapeutics and First Aid..	2	P.E. 62—Rhythms	2
P.E. 95a—Methods of Teaching.....	4	P.E. 95b—Methods of Teaching.....	4
P.E. 96—Kinesiology.....	3	P.E. 98—Theory of Correctives.....	3
Elective.....	4	Elective.....	4
<i>Total</i>	16	<i>Total</i>	16

Fourth Year

Ed. 10—Technic of Teaching.....	3	P.E. 90b—Organization and Administration.....	2
P.E. 85—Pageantry.....	2	P.E. 97b—Educational Practice.....	3
P.E. 90a—History of Physical Educ..	2	P.E. 99—Methods of Teaching Health	2
P.E. 97a—Educational Practice.....	3	Elective.....	9
Elective.....	6	<i>Total</i>	16
<i>Total</i>	16		

¹P.E. 80 and 81 are to be offered in alternate years.

THE LIBRARY SCHOOL

COLLEGE GRADUATES who wish to enter librarianship as a profession are offered a two-year curriculum in library science. The instruction in the first year in the Library School covers methods and practice in library work; students who complete this year of work are prepared for positions in library service. In the second year, conducted under the auspices of the Graduate School, historical and comparative methods are emphasized; research methods are introduced to give the student the training required for the more responsible and exacting library positions.

For *admission*, see pages 61 and 69; for an account of the *libraries*, see page 57; for the *collection in library science*, page 60; for *fees*, page 91.

Undergraduates may elect certain courses in library science. A senior, after consultation with the Director of the Library School and the instructor in the course, may elect any course for which he is prepared. Freshmen and sophomores are offered a course in the use of the library and the ordinary reference books.

PRE-PROFESSIONAL STUDY.—Undergraduates who intend, on completing their college work, to apply for admission to the Library School, are advised to select courses which will build up their general knowledge of a wide range of subject-matter. Two or three years of college study in French and German are advised. A reading knowledge of these languages is practically necessary. It is highly desirable that two years of high school Latin or one year of college Latin be presented. To attain the broad cultural background necessary to an understanding and performance of library work, the student should select courses which will make him familiar with the history and development of the literature of many fields of knowledge. The increasing specialization of library service, however, has opened opportunities for librarians to use highly specialized knowledge in almost any subject. School authorities and supervisors of school libraries, for example, generally prefer school librarians who are also professionally qualified to teach. Other types of special libraries, such as technological, hospital, business, law, and newspaper libraries, require preparation in their specific professional fields. Consequently, an effort should be made to maintain a strong major subject throughout the years of pre-professional study and to acquire besides this as broad an education as is possible in view of the local college requirements.

ADVANCED STANDING.—After matriculation, an applicant for advanced standing may secure credit for some of the courses required for the bachelor's degree in Library Science by transfer of credits from an approved institution, or by examination if the applicant gives indication of having adequate preparation. In such cases, however, the student must still meet the residence requirements for the degree, and, in consequence, must register for a sufficient number of courses, either in the Library School or in a subject of special interest to him, to make up the usual full schedule of student work. Information concerning the possibility of securing advanced standing should be requested with the letter of application.

DEGREES.—The full curriculum is two years in length. The degree of Bachelor of Science in Library Science is conferred on a student who has received credit in approved courses amounting to 30 semester hours. Students are not encouraged to continue the second year's work unless they have a basis of satisfactory experience. Second-year students are candidates for the master's degree with the major in Library Science, and register in the Graduate School, meeting its requirements. The Graduate School does not encourage the admission of students whose grade averages are lower than "B" in their professional and pre-professional training.

CURRICULUM IN LIBRARY SCIENCE

First Year

FIRST SEMESTER		SECOND SEMESTER	
	Hours		Hours
2a—Reference.....	3	2b—Reference.....	3
3a—Selection of Books.....	2	38—Selection of Books.....	3
35—Order and Accessions.....	3	7—History of Libraries.....	2
36—Classification.....	2	21—Printing and Binding.....	2
31a—Cataloging.....	2	37—Cataloging.....	2 or 3
34—Library Administration and Extension.....	3	33b—Library Adm. and Extension... 3	
		46—High School Library Adm.....	3
		47—Subject Bibliography.....	2
		49—Children's Literature.....	2

Second Year

13a—Government Publications.....	2	9—History of Printing.....	2
24a—Book Selection for Special Groups.....	2	24b—Book Selection for Special Groups.....	2
44—Book-buying for the Large Library	2	42—Government Publications.....	3
45—Library Buildings and Equipment	2	48—Public Library Administration..	3
101—Thesis (1 to 2 units)		101—Thesis (1 to 2 units)	
102—Seminar (1 unit)		102—Seminar (1 unit)	
103a—Advanced Reference (½ unit)		103b—Advanced Reference (½ unit)	
104a—Advanced Classification (½ unit)		104b—Advanced Cataloging (½ unit)	

LIBRARY VISITS.—Each year all students in the Library School visit the libraries and some of the book binderies, book stores, and printing establishments of either Chicago and vicinity, St. Louis and vicinity, or some other large city conveniently located. During this visit, which occupies one week, the students are accompanied by members of the faculty. The estimated expense is about \$30 for each trip. Students are required to present a written report on their return to the University, as part of Library Science 33b.

LIBRARY CLUB.—Any member of the Library School faculty or of the staff of the University Library and any student in the Library School may become a member. Four or more meetings are held each year.

APPLICATIONS.—Applications for admission must be secured from the Library School and must be returned sufficiently early to allow the School adequate time to secure the necessary information as to the applicant's qualifications for library service.

SUMMER SESSION.—The full curriculum is offered in any four consecutive summer sessions. For further information concerning the Summer Session, see page 191.

THE GRADUATE SCHOOL

EXECUTIVE FACULTY

- ARTHUR CUTTS WILLARD, B.S., D.Eng., LL.D., *President of the University*
 ROBERT DANIEL CARMICHAEL, Ph.D., *Professor of Mathematics and Dean of the Graduate School*
 THOMAS WHITFIELD BALDWIN, Ph.D., *Professor of English*
 CLARENCE ARTHUR BERDAHL, Ph.D., *Professor of Political Science*
 ERNEST LUDLOW BOGART, Ph.D., *Professor of Economics*
 DAVID JOHN DAVIS, M.D., Ph.D., *Professor of Pathology and Dean of the College of Medicine*
 COLEMAN ROBERTS GRIFFITH, Ph.D., *Professor of Education*
 WHITNEY CLARK HUNTINGTON, M.S., C.E., *Professor of Civil Engineering*
 FRANCIS WHEELER LOOMIS, Ph.D., *Professor of Physics*
 HAROLD HANSON MITCHELL, Ph.D., *Professor of Animal Nutrition*
 HERBERT FISHER MOORE, M.E., M.M.E., D.Sc., *Research Professor of Engineering Materials*
 WILLIAM SPENCE ROBERTSON, Ph.D., *Professor of History*
 WORTH HUFF RODEBUSH, Ph.D., *Professor of Physical Chemistry*
 RAYMOND STRATTON SMITH, Ph.D., *Professor of Soil Physics*
 CHARLES ZELENY, Ph.D., *Professor of Zoology*

FACILITIES for advanced study and research in various lines were offered by the University as early as 1872, and organized instruction under the name of the Graduate School was first undertaken in 1892. In 1906 the Graduate School was organized as a separate faculty. By action of the Trustees of the University, the teaching faculty of the Graduate School now includes all members of the University faculty who give instruction in approved graduate courses. The affairs of the school are in charge of the Executive Faculty.

ADMISSION.—Admission to the Graduate School may be granted to graduates of institutions whose requirements for the bachelor's degree are substantially equivalent to those of the University of Illinois, and to applicants from other institutions approved by the Executive Faculty. Admission to the Graduate School, however, does not imply admission to candidacy for an advanced degree, and gives the student no right or claim to be so admitted. Such candidacy is determined by the faculty after the student has demonstrated by his work here, for from two to five months, that he has the ability to do major work of graduate character. A mere accumulation of "credits" or "grades" is not sufficient.

Admission to graduate courses may be granted only to those who have had the requisite undergraduate work in those courses or departments. But a student of mature age who gives satisfactory evidence of his ability to pursue graduate work in a given line may be enrolled in particular graduate courses, without reference to a degree, and permitted to carry on such study or investigation under the direction of a department of the University as the department shall recommend and the dean approve.

Application blanks for admission may be secured from the Registrar of the University. Every applicant must submit with his application for admission an official transcript of his college record.

CHARACTER OF GRADUATE WORK.—The principal aim of graduate study is the development of the power of independent work and the promotion of the spirit of research. Each candidate for a degree is expected to have a wide knowledge of his subject and of related fields of work; for the graduate student is not expected to get from lecture and laboratory courses all the knowledge and training necessary to meet the requirements for his degree.

GRADUATE STUDY IN THE SUMMER.—Graduate students in the summer session are subject to the same scholastic requirements as those in the regular academic year. Their study-lists must be approved by the Dean of the Graduate School, or his representative. Two to two and one-half units of graduate work may be taken in the summer session. Two units is considered a full minimum program for the summer. Attendance during four out of six consecutive summer sessions, or one semester and two summer sessions, is considered the equivalent of one year in residence. The faculty is unwilling to accept summer session work beyond the master's degree towards the doctor's degree, except in the case of a student who works in a summer session preceding or following a regular year's attendance at the University. In no case may the last year of work for the doctorate be done in disconnected summer sessions. No course offered in the summer session may be taken for credit towards a higher degree unless it is described in the summer session circular as accepted for that purpose.

SUMMER WORK IN MEDICAL SCIENCES.—Graduate courses in medical sciences are offered in the summer quarter between June and September at the College of Medicine of the University in Chicago.

MASTERS' DEGREES

The master's degree conferred depends upon the character of the bachelor's degree. Usually, A.M. follows A.B., and M.S. follows B.S. This practice may be varied in cases where the undergraduate course of study of the candidate was of a kind for which some reputable institutions in this country give A.B., while others give B.S.

Candidates for the degree of Master of Arts or Master of Science are required to do at least one full year's work in residence, including a thesis. By this is meant from four to five unit courses each semester or their equivalent. A unit course is one which requires ten hours of time a week through one semester, or a minimum of 180 hours, irrespective of the mode of distribution of that time in class work, laboratory work, and private study. Four such courses or their equivalent constitute a full *minimum* program for one semester, and eight such courses, or their equivalent, constitute the *minimum formal* year's work accepted for a master's degree. Only first-rate students are permitted to secure a degree with this minimum program.

WORK DONE ELSEWHERE.—Members of the staff and high school teachers residing and employed in Urbana or Champaign who have done graduate work in approved institutions elsewhere may secure credit not to exceed four units towards the master's degree by passing examinations in that work. They may complete the work for the degree by securing at least four units more while registered in the Graduate School for not less than one academic year.

Graduate students who have been in residence one semester or its equivalent may offer for credit not more than nine weeks of work at a marine or fresh-water biological laboratory or in biological or geological field work, on condition that the work be of graduate grade under a qualified instructor or director as certified by the student's major adviser and approved by the Dean of the Graduate School; that approval be obtained by the student in advance; and that a written report of the work accomplished be presented by the student and approved as satisfactory by the student's major adviser.

A candidate for a master's degree may do all his work in one subject, or he may select a major and one minor, or a major and two minors. A major or a minor denotes the field of knowledge of a department, or such part thereof as constitutes a separate and independent division of that field.

The ability to use one or more of the modern languages ordinarily studied in the undergraduate curriculum is expected of all candidates for the master's degree, and in some lines of study is required. No student will be permitted to acquire residence toward the second year for the doctorate until he has passed the preliminary examination in at least one of these languages.

Each candidate for a master's degree is required to present two copies of a thesis on some subject approved by the professor in charge of his major work and the Executive Faculty of the Graduate School. Such approval, except in case of students working for master's degrees in summer sessions only, must be secured and the subject of the thesis filed at the office of the Graduate School not later than the beginning of the second half-year of residence.

Students working for masters' degrees exclusively in summer sessions must announce their thesis subjects not later than the beginning of their third session in residence. The requirement of a thesis may be waived, however, on the recommendation of the professor in charge of the student's major work and the approval of the dean, provided application to waive the thesis is made at the time for announcing thesis subjects. A student excused from writing a thesis must replace it with courses of instruction.

Both copies of the thesis in its final form, together with a certificate of approval by the proper officer, must be left at the dean's office by the professor in charge at least two weeks before the date on which the degree is to be conferred. No article prepared for another use, or previously published, will be accepted as a thesis.

SECOND DEGREES IN ENGINEERING

Two classes of second degrees are open to graduates of the College of Engineering, namely, academic and professional.

The *academic* second degree in engineering is Master of Science, following Bachelor of Science, in civil engineering, electrical engineering, etc. This degree is conferred in accordance with the regulations described above for *academic work in residence only*.

The *professional* second degrees in engineering are as follows:

Master of Architecture, after B.S. in architecture.

Architectural Engineer, after B.S. in architectural engineering.

Ceramic Engineer, after B.S. in ceramic engineering.

Chemical Engineer, after B.S. in chemical engineering.

Civil Engineer, after B.S. in civil engineering or in railway civil engineering.

Electrical Engineer, after B.S. in electrical engineering or in railway electrical engineering.

Mechanical Engineer, after B.S. in mechanical engineering or in railway mechanical engineering.

Engineer of Mines, after B.S. in mining.

Engineer-Physicist, after B.S. in engineering physics.

Professional degrees in engineering may be conferred on two classes of candidates: (1) those who have received an academic degree in engineering from the University of Illinois; (2) those who have received an academic degree in engineering from other institutions of equal standing and who have been members of the teaching or research staff of the College of Engineering or the Engineering Experiment Station or the Department of Chemistry of the University of Illinois for at least three years prior to the conferring of the professional degree.

A candidate declares his candidacy by filing with the Dean of the College of Engineering, as chairman of the committee in charge, a detailed statement covering his professional engineering experience. This statement must be made on a form supplied by the Dean of the College of Engineering, and must be filed not later than the first Monday in November preceding the Commencement at which the candidate expects to receive the degree. No statement of experience will be considered by the committee which does not show that the candidate has had a minimum of four years of acceptable engineering experience after receiving the degree of Bachelor of Science, and that for at least three years he has been in responsible charge of engineering work. Responsible charge in engineering teaching may be considered as responsible charge of work. In determining the acceptability of the engineering experience of the candidate the committee will be guided by the character of this professional work and the degree of responsibility involved, and will take into consideration such evidences of professional ability and growth as may be shown by his investigation of engineering problems, his contributions to technical literature, and his membership and activity in engineering societies.

If the professional experience of the candidate is accepted, he must submit for approval, prior to December 31, an outline of his proposed thesis. The completed thesis, in the form prescribed in the "instructions for the preparation of masters' and doctors' theses," must be deposited with the

Dean of the College of Engineering not later than May 1. The candidate must present himself at Commencement in order to receive the degree.

A candidate for a professional engineering degree must pay the incidental fee of twenty-five dollars on being notified that his professional study and experience are accepted as qualifying him to enter as a candidate for the degree. No one will be enrolled as a candidate for the degree at the following commencement who does not pay his fee at this time. When a candidate for a professional engineering degree has once been accepted and paid his fee, he is eligible to receive the degree at any time within five years, without additional fee, on completion of the requirements; provided, however, that unless he completes the requirements within two years his name will be dropped from the list of candidates and in order to receive the degree within the five-year period he must register once more.

THE DEGREE OF DOCTOR OF PHILOSOPHY

A student in the Graduate School who desires to become a candidate for the degree of Doctor of Philosophy is required to pursue a major subject in the department in which his research lies. He is also required to choose one minor subject, or he may choose two. If one minor only is chosen it must be taken in a department of study other than that of the major, and credit for it may be earned by work representing not less than four units, or one-sixth of the total residence required for the doctorate. If two minors are chosen, one must be a subject closely related to the major. With the approval of the adviser it may be a division of the major field of study. In that case the other minor (not less than two units) must be taken in a department of study other than that of the major. Except by special permission of the dean, the preliminary examination in major and minor subjects may not be taken until the minor work has been done.

METHOD OF COMPUTING RESIDENCE.—Credit for a full year of graduate work means that the student has during that time devoted all his working time and energy to study of a graduate grade. After the first year of residence, credit is not recorded in units, and there is no fixed correspondence between credit and courses as in undergraduate work. Thus it is possible for a second-year student to devote all his time to one course and his research; and for a third-year student to devote all this time to his research alone.

PERIOD OF STUDY.—The *minimum* period of study required for securing the degree of Doctor of Philosophy is three years, during which the student is required to devote all his working time to his studies. All three years must be spent in resident graduate study at some accredited educational institution and either the first two or the last one of the three must be spent at the University of Illinois. The degree is conferred, however, not for resi-

dence during a certain period, but for scholarly attainments and power of investigation, as proved by a thesis and examinations.

WORK DONE IN OTHER UNIVERSITIES.—Credit for graduate work done in other universities is not “transferred.” However, it may be accepted on examination as equivalent to resident work at the University of Illinois, provided the institution in which it was done is of high standing.

EXAMINATIONS IN LANGUAGES.—The student will be required to demonstrate his ability to read French and German and other languages needed in his work. No student will be permitted to acquire residence towards the second year of graduate study until he has passed the examination in at least one of these languages. Both the examination in French and that in German must be passed before the student is admitted to the preliminary examination in his major and minor subjects. See calendar for date of application for admission to these examinations.

EXAMINATIONS IN MAJOR AND MINORS.—Towards the end of his second year of study, or by special permission, at the beginning of his third year (not later than October 15), a student who wishes to become a candidate for the degree must submit to a preliminary examination. This examination is intended to test the student’s knowledge of the fields of his major and minor subjects of study only. It is partly oral, and may be wholly so.

The student will not be admitted to his preliminary examination until the faculty is satisfied that he has finished substantially the equivalent of two years of graduate work. He must do a full year of graduate work between his preliminary examination and the completion of his work for the doctorate.

At least two weeks before the time when the degree is conferred, the candidate must submit to a *final examination*, given by a committee appointed by the Dean of the Graduate School. This examination is primarily on the research work of the student, as embodied in his thesis, but it is not confined to that. It extends to the whole field of study of the candidate. It will not be confined to the courses which the candidate has attended in the University of Illinois only, if he has done part of the work elsewhere; nor even to the field covered by the courses specifically taken in this or other universities; but will be so conducted as to determine whether the candidate has a satisfactory grasp of his major subject as a whole, and a general acquaintance with the fields of knowledge represented by his course of study.

The final examination may not be divided. The examination must be taken all at one time even though it requires several sessions.

If after having passed his preliminary examination, he fails in the third year of his study to meet the expectations of the professors in charge of his work, or in any way fails to maintain the standard of scholarship and power of research expected of him, he may be refused admission to the final examination.

OTHER EXAMINATIONS.—Before the candidate is admitted to the final examination and the defense of his thesis, he may be required to take any other examination, oral or written, that is thought proper by the various departments in which he has studied. The examinations in the courses for which the student is registered, must be taken at the time for which they are set in the examination schedule.

THESIS.—The power of independent research must be shown by the production of a thesis on some topic connected with the major subject of study. The candidate is expected to defend his thesis or dissertation before the members of the faculty, or as many of them as may wish to question him about it, in connection with his final examination.

The subject of the thesis should be chosen not later than the end of the second year of residence and must be submitted for formal approval by the faculty not later than six weeks from the beginning of his third year of residence.

Two typewritten copies of the complete thesis, the original *on thesis paper* (no other will be accepted by the dean) and the first carbon on plain paper of approximately the same weight, and in final form, must be deposited in the office of the dean for presentation to the examining committee not later than two weeks prior to the final examination and not less than four weeks before the time when the degree is conferred. At the same time, the candidate must deposit with the dean a manuscript of the essential part of his thesis, or an abstract or digest, in condition for publication, at a cost not to exceed seventy-five dollars (\$75). The manuscript must be sufficient to show the method followed, the evidence used, and the conclusions reached in the investigation, and must bear the approval of the department and the Executive Faculty of the Graduate School.

The candidate must pay to the Comptroller of the University, before graduation, the sum of seventy-five dollars (\$75), out of which the University will print at least one hundred copies of this manuscript for circulation by the University, unless the thesis entire or in abbreviated form is published by the author or is accepted for publication by a standard journal or publisher within a year from the date of graduation. In the latter event, and after one hundred copies have been presented to the University by the writer, the cash deposit shall be returned to him.

The typewritten and printed forms of the thesis must comply with the regulations given in "instructions for the preparation of masters' and doctors' theses," copies of which may be obtained at the dean's office.

DOCTOR'S DEGREE IN ENGINEERING

The degree of Doctor of Philosophy in Engineering is offered in certain lines of academic work of a high scholastic type in engineering science for students who wish to prepare themselves as teachers, investigators, and experts. The general requirements for this degree, as to preliminary education, linguistic attainments, etc., are the same as in other subjects.

The following lines of engineering science, or others approved by the Graduate School, may be selected as majors: engineering mechanics; steam engineering; hydraulic and sanitary engineering; electrical engineering; heating and ventilating engineering; railway engineering; masonry construction and structural engineering; coal-mining engineering; ceramic engineering; chemical engineering.

The first minor may be any of the above or one of the following sciences or an authorized combination of two of them: theoretical mechanics; mathematics; thermodynamics; bacteriology; chemistry; geology; physics (experimental or mathematical); zoology; botany; economics.

The second minor should be in other than engineering subjects.

AGRICULTURAL AND ENGINEERING EXPERIMENT STATIONS

Attention is called to the unusual opportunities for graduate study in connection with the Agricultural and Engineering Experiment Stations. By undertaking a line of graduate study in close association with some one of the projects carried on in those stations, the student will come into contact with aspects of his specialty which he would rarely touch in a purely academic study, and he will thus broaden his outlook. The experiment stations make available apparatus, equipment, and the services of mechanics, which may materially facilitate the carrying on of investigations.

SCHOLARSHIPS AND FELLOWSHIPS

A number of scholarships and fellowships, established by the Trustees of the University, are open to candidates who are not over thirty years of age at the time when the appointment is to be made. To first-year graduate students of ability and promise there are open a number of service scholarships with stipends of \$300 and carrying exemption from the payment of tuition, incidental, and laboratory fees. There are two classes of fellowships—University Service Fellowships and Honorary Fellowships. The first are open to second-year and third-year graduate students, with stipends of \$500 and \$600, respectively. They are awarded on the condition that their holders shall be available for teaching, research, and other University services, not to exceed one-quarter time in each case. No applicant is eligible for a \$500 fellowship who has not passed the preliminary language examination in either French or German before the regular date for filing applications. To be eligible for a \$600 fellowship an applicant must have passed both language examinations before the date for filing applications. Honorary Fellowships carry no stipends and no exemption from the payment of fees. Their purpose is to give recognition to superior students who are not in need of financial assistance.

Application must be made on blanks to be obtained from the Dean of the Graduate School and should be sent to the dean's office as early as possible in February of the academic year preceding that for which the fellowship is desired. No application will be considered if received later

than March first, until after April fifteenth, the date when appointees from the first list of applicants must accept or refuse their appointments.

Nominations to fellowships are made on the grounds of worthiness of character, scholastic attainments, and promise of success in the principal line of study or research to which the candidate proposes to devote himself.

CARR FELLOWSHIP IN CHEMISTRY.—The Honorable Robert F. Carr, of the class of 1893, gave in 1919 the sum of ten thousand dollars, the income of which is to be used as the stipendium of a fellowship in chemistry or chemical engineering.

RESEARCH GRADUATE ASSISTANTSHIPS IN THE ENGINEERING EXPERIMENT STATION.—The Engineering Experiment Station is devoted to the study of problems of special importance to engineering and to manufacturing, railway, mining, and industrial interests, and the stimulation and elevation of engineering education. Approximately fourteen research graduate assistantships with a nominal stipend have been established, open to graduates of approved technical schools and universities. Applicants to whom these graduate assistantships are awarded agree to hold them for two years, devoting one-half their time to the work of the Engineering Experiment Station. At the end of this period, if all requirements have been met, the degree of Master of Science will be conferred. Several additional assistantships are usually maintained by industrial organizations. Applications for graduate assistantships should be made to the Director of the Engineering Experiment Station not later than March 1.

THE ILLINOIS HISTORICAL SURVEY

The Illinois Historical Survey is a department of the Graduate School established in 1910 to conduct research in the history of the State of Illinois. It possesses extensive collections of source materials for western history and is continually adding to them. It assists the Illinois State Historical Library in the publication of these and other materials in the *Illinois Historical Collections*. It also offers to graduate students direction in the preparation of theses or monographs based on its collections.

The following persons constitute the staff of the Survey for 1935-36:

Professor LAURENCE MARCELLUS LARSON, Ph.D., *Director*

Professor THEODORE CALVIN PEASE, Ph.D., *Assistant Director*

DEPARTMENT OF MILITARY SCIENCE AND TACTICS

MILITARY TRAINING is required under federal and state legislation, and there are six units of the Reserve Officers' Training Corps at the University of Illinois under the Acts of Congress of June 3, 1916, and June 4, 1920.

All male students who are citizens of the United States and physically fit, except (1) students over twenty-two years of age when entering the University and (2) students entering the University with junior standing, must register in Military Science and Tactics, and unless properly excused, must take the full basic course therein, whether they intend to graduate or not.

Military training helps to develop those qualities of leadership which make for success in life. The training is designed primarily as a part of the program of national defense, but in addition it has considerable educational value. It develops loyalty, patriotism, the habit of obedience to law, respect for authority, coordination of mind and body, initiative and self-assurance, and the ability to lead men.

The courses cover four consecutive years of work. The basic course consists of the first two years, and students in this course are required to devote three periods a week of not less than one hour each to military training; the completion of this work is for them a prerequisite to graduation. For each semester of work one hour of credit is granted.

The final two years are called the advanced course. Students who have completed the basic course may elect the advanced course and, if selected by the President of the University and the Professor of Military Science and Tactics, they will be eligible to sign the contract with the Government to pursue the course for two years for which they will receive the payment of commutation of rations provided by law. Students of the advanced course are required to devote five hours a week to military science and training for the two years, and the completion of this work is for them a prerequisite for graduation; they are also required to attend one summer camp of six weeks duration. From the beginning of the advanced course until the conclusion, except for the time spent in camp, such students receive commutation of rations at a rate determined by the Secretary of War; the rate at present is 25 cents a day. At camp, rations in kind are furnished, and payment of 70 cents a day is made to each student. For each semester of work in the advanced course, students receive $1\frac{1}{2}$ hours credit toward graduation. Students who have been members of senior units of the Reserve Officers' Training Corps at other institutions and who have completed the basic course requirement may take advanced work, provided they present certificates signed by the Professor of Military Science and Tactics under whom they served, indicating that they have satisfactorily completed the required course in military science.

A student who completes the elective course and is recommended by the President of the University and the Professor of Military Science and Tactics is eligible for appointment by the President of the United States as a reserve officer of the United States Army. Students who complete the basic course of the first two years are eligible for appointment as sergeants in the enlisted reserve corps of the United States Army.

Military instruction is under the direction of officers of the United States Army. The courses have special reference to the duties of officers. The equipment for military instruction is furnished by the War Department and includes: for Infantry, magazine rifles, automatic rifles and pistols, machine guns, trench mortar, and 37 millimeter guns; for Artillery, twelve French 75 mm. guns, also one each of the following: 155 mm. Howitzer (Schneider), 155 mm. gun (Filloux), 4.7 inch American gun, engineer and signal equipment, tractors, reconnaissance car and trucks; ninety horses, harness and saddle equipment; for Cavalry, sixty horses with full field equipment, rifles, pistols, sabres, automatic rifles, and machine guns; for Engineers, engineer instruments used for military sketching, surveying, and making of maps, demolition equipment, map reproduction and photographic equipment, tools and supplies for field fortification, and bridge material; for Signal Corps, radio telephone and telegraph instruments, field telephones, heliographs, flags, wire-carts, storage batteries, etc.; for Coast Artillery (anti-aircraft), two 75 mm. field guns, search light, etc. Ammunition and supplies for demonstrations and practice are furnished. Students in each arm of the service are given instruction in the functions and equipment of the other arms.

The Cadet Brigade consists of an Infantry regiment, two Field Artillery regiments, a Cavalry regiment, one regiment of Engineers, one Signal Corps regiment, and a regiment of Coast Artillery. The training in each of these courses is directed by army officers of the appropriate arm of service. Within the limits of available facilities a student is free to choose any branch for which his aptitude and course of study fit him. Appointments as cadet officers are made on the nomination of the Professor of Military Science and Tactics, confirmed by the President of the University.

Each year the President of the University recommends certain members of the senior class to the Governor of the State for commissions as brevet captains in the Illinois National Guard. Candidates must be members of the senior class in full standing; must have completed the four-year course in military studies; must have served at least two semesters as commissioned officers in the brigade; and must be recommended by the Professor of Military Science and Tactics as having good reputations as scholars, officers, and gentlemen.

THE SUMMER SESSION

ORGANIZED as an integral part of the University year, the Summer Session consists of a term of eight weeks, or half a semester. Numerous courses are offered in Liberal Arts and Sciences, Commerce, Agriculture, Engineering, Education, Law, Fine and Applied Arts (including Music), Library Science, Journalism, and Physical Education. Students may register for courses aggregating eight hours or less.

The Summer Session of 1935 opened on June 17 and closed August 10, except for courses in Physical Education for Men in which the term was six weeks from June 17. The special courses in Library Science, open to high school graduates but not counted toward a degree, extended through the eight weeks.

The Summer Session of 1936 will open on June 15 and close August 8. Students will register on Monday, June 15. For further information, including a list of courses offered, address the Director of the Summer Session.

Students who remain for only six weeks may obtain from the director a certificate of attendance, but credit is not given for such attendance except in the professional courses in Physical Education for Men.

One purpose of the Summer Session is to meet the needs of teachers in the public schools who wish to spend part of the vacation in serious study or investigation. Numerous courses are designed for high school teachers, supervising officers, teachers of special subjects, and coaches of athletic teams; graduate courses are offered for college instructors, school supervisors, and principals who are working for advanced degrees.

Students who have just graduated from an accredited high school may matriculate in the Summer Session and obtain credit for a half-semester.

Admission *in regular status*, to courses for which credit is granted toward a degree, is limited to students who could be regularly admitted to the colleges of the University in which they would be registered in the winter sessions (see page 61). *Unclassified students, not candidates for a degree*, may be admitted under the regulations stated on page 68.

A student who transfers from another college or university must present a letter of honorable dismissal and a transcript of record from the institution previously attended.

FEES.—All fees are due on registration. An incidental fee of \$20 (\$30 in the College of Law) is required of students who are residents of Illinois, and of \$30 (\$45 in the College of Law) for students who are not residents of this state. This entitles one to admission to regular courses and special lectures. A laboratory fee is charged in some courses for materials used. Any single course, counting not more than two and one-half credit hours, may be taken by Illinois students for a fee of \$10 (\$15 for students not

residing in the state), and the laboratory fee, if there be any. Additional fees are required for practice courses in music.

SCHOLARSHIPS.—All high school teachers in Illinois, and all other teachers in the state who can matriculate in the University, are entitled to Summer Session scholarships of \$12, reducing the incidental fee from \$20 to \$8. Similar scholarships are granted to librarians and assistants employed by Illinois libraries and to persons under appointment to such positions; also to persons (otherwise qualified) who are under contract to teach in the state during the coming year. To matriculate in the University, one must pass the entrance examinations or present a certificate from an accredited high school or other evidence of having completed the required amount of preparatory work. Scholarship application blanks may be obtained from the Registrar of the University.

GRADUATE WORK.—Emphasis is placed on graduate courses leading to the master's degree. The departments related to high school teaching and to educational administration have been made the centers of this emphasis. The graduate offerings vary from year to year so that advanced students each year may find acceptable work in their fields. The normal requirement for the master's degree is full work of graduate grade, satisfactorily completed, through one year of residence, or a residence of thirty-six weeks at the University. Qualified graduate students may fulfill this residence requirement in four summer sessions of eight weeks each.

COURSES FOR ATHLETIC COACHES.—Courses for athletic coaches are given during the first six weeks of the Summer Session, to train men to direct and coach athletics. These courses assist both the high school teacher or principal who desires to become proficient in coaching one or more athletic teams and the man who intends to take up the directing of athletics or coaching as a vocation. The larger part of the instruction is given on Illinois Field. Students may devote either their whole time or part of their time to these courses.

ATHLETICS.—Both the men's and the women's gymnasiums are open (when not in use by regular classes) to students for general recreation and exercise. A small locker fee is charged. The tennis courts, general athletic fields, and golf courses of the University are open to students.

LECTURES AND ENTERTAINMENTS.—General lectures, open to the public, are given by members of the faculty. Musical entertainments include band concerts, organ recitals, and song services under the direction of the School of Music. Debates, teachers' conferences, receptions, dramatics, and other entertainments are arranged.

THE COLLEGE OF MEDICINE

1853 West Polk Street, Chicago

THE COLLEGE of Medicine opened its doors on October 14, 1881, as a proprietary medical school known as "The College of Physicians and Surgeons of Chicago." It first became affiliated with the University of Illinois in 1897, the name was officially changed in 1900 to "The College of Medicine of the University of Illinois," and in 1913 all of the property and the entire issue of stock of the old institution were transferred to the University. The building first occupied, at the corner of Harrison and Honore streets, is used at the present time by the College of Dentistry.

For the *faculty* of the College of Medicine, see page 35; for *admission*, see page 70; for *honors*, see page 76; for *fees*, see page 94.

The first unit of the Medical and Dental College Laboratories Building, facing on Polk and Lincoln streets, and connecting directly with the Research and Library Building on the north and with the Research and Educational Hospital on the south, has been in operation since 1931. A new unit, which will house the College of Dentistry and provide additional laboratory and research space for several departments of the College of Medicine, is under construction and should be ready for use by October, 1937. The new unit, facing on Polk and Wood streets, will be connected directly with the first unit and also with the Research and Educational Hospital. The Library consists of two large reading rooms with more than 45,000 volumes and an extensive list of medical periodicals. Desk space is provided for persons interested in research. In addition to the large laboratories for class work, there are numerous small laboratories designed for individual research projects.

The Department of Public Welfare of the State of Illinois has constructed an extensive group of hospitals and laboratories adjoining the buildings of the University and has made a cooperative agreement by which additional facilities for teaching and investigation are afforded to the faculty of the College of Medicine. The units now in operation include the Research and Educational Hospital, the Out-Patient Dispensary, the Orthopaedic Institute, the Psychiatric Institute, and the Institute for Juvenile Research.

The Research and Educational Hospital, with provision for 400 beds, connects directly with the classrooms and laboratories and has been designed for teaching and investigation. The Out-Patient Dispensary, which occupies the main floor of this hospital, possesses adequate and comfortable waiting rooms, suitable suites for all divisions of clinical work, a large amphitheatre, electrocardiographic and hydrotherapeutic units, and rooms for preparing and dispensing drugs. The Dispensary is divided into twelve departments: medicine, surgery, urology, obstetrics, gynecology, pediatrics, orthopaedics, otolaryngology, dermatology, ophthalmology, neurology, and roentgenology. At present the number of treatments is limited to about 100,000 per year.

Active teaching is also being conducted at the present time in the following hospitals: the Cook County Hospital, the Illinois Charitable Eye and Ear Infirmary, the Municipal Contagious Hospital, the Augustana Hospital, the Michael Reese Hospital, and the St. Luke's Hospital.

REGISTRATION.—Students register in the office of the Recorder at the opening of each term. Credit is allowed only for the subjects in which they are registered. The number of students in the first-year class is restricted by space limitations.

REQUIREMENTS FOR GRADUATION.—A candidate for graduation from the College of Medicine must meet the following requirements:

1. He must show evidence of good moral character.
2. He must have paid all indebtedness to the University.
3. (For the B.S. degree.) He must have secured passing grades in all the courses of the first two years in the College of Medicine and have passed the comprehensive examinations required at the end of the second year.
4. (For the Certificate in Medicine or the Bachelor of Medicine degree.) Upon the completion of four years in attendance at an approved medical school, of which at least the last year must have been at the University of Illinois, the completion of the prescribed curriculum, and the passing of the comprehensive examinations required at the end of the fourth year, the student is awarded a Certificate in Medicine, or, if he wishes to pay the additional fee of ten dollars, he may elect to take the degree of Bachelor of Medicine.
5. (For the M.D. degree.) To receive the degree of Doctor of Medicine, the student, after having qualified for the certificate in Medicine (see paragraph 4), must complete satisfactorily a course of not less than twelve months duration in a hospital approved by the University of Illinois,¹ or a year of research work acceptable to the University.

CURRICULA AND DEGREES.—The student is offered his choice of the following combinations:

1. *A seven-year curriculum*—two years in a recognized college of liberal arts and sciences followed by five years in the College of Medicine. The work of the first two years must include certain prescribed subjects. On the completion of the first two years in the College of Medicine, students may receive the degree of Bachelor of Science; and on the completion of the five years in the College of Medicine, they receive the degree of Doctor of Medicine.

2. *An eight-year curriculum*—three years in the College of Liberal Arts and Sciences at Urbana, followed by five years in the College of Medicine in Chicago. Students taking this course are permitted, at the end of their first year in the College of Medicine, to transfer credits in the medical sciences to complete the requirements for graduation of the College of Liberal Arts and Sciences, and receive the degree of Bachelor of Arts or Bachelor

¹See Medical Practice Act of the State of Illinois, Senate Bill No. 439, approved June 30, 1923.

of Science. On the completion of the remaining four years in the College of Medicine they receive the degree of Doctor of Medicine.

3. *A nine-year curriculum*—four years in the College of Liberal Arts and Sciences at Urbana, leading to the degree of Bachelor of Arts or Bachelor of Science, followed by five years in the College of Medicine in Chicago, leading to the degree of Doctor of Medicine. This course of study is recommended to students who are of the average age of graduation from the public high schools.

PLAN OF INSTRUCTION.—The work of the student during his five years in the College of Medicine is arranged according to the following plan.

During the first two years the work is confined mainly to the fundamental sciences, and the time of the student is largely devoted to laboratory work. For the first year this consists of work in anatomy, histology, embryology, neurology, chemistry, and physiology. In the second year the study of physiology is continued, and in addition the student takes up bacteriology, pathology, laboratory diagnosis, pharmacology, physical diagnosis, and hygiene.

Throughout the first two years there is definite correlation between the clinical and the pre-clinical courses. A regular schedule of lectures by clinical instructors is followed in the courses in anatomy, physiology, and physiological chemistry, to give the student an understanding of the practical applications of the fundamentals which he is studying.

During the third and fourth years the time is devoted to the various clinical branches, emphasis being given to practical instruction in dispensary and hospital clinics. In the dispensary the student examines the cases personally under the guidance of instructors. He is required to make laboratory examinations pertaining to his own cases. Such examinations as the Wassermann reaction are made by the instructors in the laboratory, but the student has opportunity to follow and repeat these and to learn the technique involved.

Throughout the third year emphasis is laid on the acquisition of a thorough knowledge of clinical problems. There are didactic quiz courses in surgery, medicine, pediatrics, obstetrics, urology, orthopaedics, and otolaryngology. In addition to these didactic courses the students attend clinics in each field and spend a large amount of time in the dispensaries (surgery, otolaryngology, obstetrics, urology, and orthopaedics). They also spend a minimum of three hours per day for eight weeks in the wards of the Research and Educational Hospital, the Cook County Hospital, and the Michael Reese Hospital, learning the fundamentals of physical diagnosis and treatment.

In the fourth year the class is divided into two sections; the students in each section attend clinics and lectures during one semester and work in dispensaries and laboratories and on clinical clerkships during the other semester. Each student is required to spend two full weeks, living in quarters specified by the University, on call for twenty-four hours per day for the obstetrical out-patient service. During this clerkship two students

are called for each delivery in the Research and Educational Hospital and to attend each delivery supervised through the out-patient service.

All students have experience in the following dispensaries in the fourth year: dermatology, gynecology, medicine, neurology, ophthalmology, pediatrics, and roentgenology. They also work in the general "Admitting Clinic" of the Research and Educational Hospital and spend three weeks in the laboratory, making the common practical tests for dispensary patients. Each student serves a one-week clerkship in the Municipal Contagious Hospital, observing and studying the common contagious diseases.

In the third year the student must elect two hours per week in each semester. In the fourth year, five and one-half hours per week of elective work must be taken, at least one hour of which must be in surgery. This elective work of the third and fourth years may be either in pre-clinical or clinical subjects. A student may in this way emphasize his training in some particular field. The elective work may be counted for graduate credit provided the student qualifies as required by the Graduate School.

The examinations at the end of the second and fourth years are of a comprehensive nature and may be either written or oral.

The fifth year consists of twelve months of interne service in a hospital approved by the University. During the fourth year the students apply to the hospitals in which they wish to serve as internes and, if successful, sign contracts for the service desired. Research work may be substituted for the hospital work of the fifth year.

Students are prohibited from doing work that interferes in any way with the fulfillment of the requirements of the curriculum. Unofficial clinical work may not be substituted for the requirements of the curriculum.

SIGNIFICANCE OF GRADES.—The percentage system of grading is used, and 70% is the passing grade. Where it is necessary to translate percentage to literal grades the following values are used: "A," 92 to 100%; "B," 85 to 91%; "C," 75 to 84%; "D," 70 to 74%.

ADMISSION TO LICENSING EXAMINATIONS IN ENGLAND.—The Royal College of Physicians and Surgeons added the University of Illinois to the list of universities whose medical departments are recognized by that Board. By this action graduates of this institution are exempt from all preliminary examinations and are admitted to the final licensing examination of the Examining Board.

SCHOLARSHIPS.—Through the generosity of the late Professor R. L. Rea, four scholarships each year, awarded by the faculty, are provided for worthy students. (For other scholarships, see page 82.)

MEMORIAL LECTURESHIP.—In commemoration of members of the alumni, faculty, and student body who lost their lives during the World War, the alumni, faculty, and students have established a Memorial Lecturehip. At least one lecture is delivered annually on a subject of medical interest.

ADOLPH GEHRMANN LECTURESHIP.—By the will of Mrs. Albertina Gehrmann, widow of Dr. Adolph Gehrmann, for many years Professor of Bac-

teriology and Hygiene in the College of Medicine, the sum of \$10,000 was given for the establishment and support of a lectureship in memory of Dr. Gehrmann. The tenth series of these lectures was delivered in April, 1935, by Dr. W. W. Cort, Johns Hopkins University.

CHARLES S. BACON LECTURESHIP.—In 1927, when Dr. Charles S. Bacon, on reaching the retiring age, was made Professor of Obstetrics, *Emeritus*, members of the faculty and friends of Dr. Bacon contributed the sum of \$5,000 to found the Charles S. Bacon Lectureship in Obstetrics. The income from this fund is used to defray expenses of lectures given each year at the College of Medicine. The sixth series of these lectures was delivered in January, 1936, by Dr. Emil Novak, of Johns Hopkins University.

MEDICAL HISTORY LECTURES.—A series of medico-historical lectures is held on alternate Wednesdays during the school year. These lectures are given by members of the faculty of the College of Medicine and related departments of the University and by Chicago physicians and distinguished visitors interested in medical history.

THEODORE B. SACHS RESIDENCY.—The Chicago Tuberculosis Institute has granted the College of Medicine \$2,500 a year for a period of five years to establish a Theodore B. Sachs Residency in the field of tuberculosis and allied diseases.

WILLIAM BEAUMONT MEMORIAL PRIZE.—Dr. Frank Smithies, of Chicago, has endowed an annual prize in memory of William Beaumont, the famous surgeon of the nineteenth century. The prize is awarded to the student or faculty member of the College of Medicine who submits the best original work on diseases of the alimentary tract; it is administered by a committee appointed by the Dean of the College of Medicine. Dr. Meyer B. Marks was awarded this prize in June, 1935.

NOTE: In the description of each course in the following list, the Roman numerals I and II indicate the first semester and the second semester, respectively, and the Arabic numerals in parentheses indicate the number of clock hours per week. (For summary of hours, see page 216.)

KEY TO NAMES OF DEPARTMENTS AND DIVISIONS

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ANATOMY

Professors: KAMPMEIER (Head of the Department).

Associate Professors: ZIMMERMANN, COOPER.

Assistant Professors: VON BONIN, JORANSON, WEBB, ZECHEL.

Associates: SIMER.

Instructors: STEIN, BOELIO, FISCH, KREHBIEL, MIXTER.

Assistants: BURROWS, PILKA, WHITE, VACIN, FISHMAN, SEIFERT, SWANSON, THOREK, NEHF, MISHKIN, BERGQUIST, DYER, SEINFELD, SIMONS, JOSEPH, LARSON, WEIHE.

REQUIRED COURSES—FIRST YEAR

- 1-4. HUMAN ANATOMY.—To insure greater correlation and unity in presentation of the subject matter, the following major divisions are merged into a single course extending continuously throughout both semesters. Credit toward graduation is not allowed for either semester separately. The total time, 608 hours, is apportioned approximately as follows: histology, 144 hours; embryology, 72 hours; regional and systematic anatomy, 288 hours; neurology, 72 hours. One hour per week during the two semesters (32 hours total for the year) is set aside for introductory clinical demonstrations, presented by selected members of the several clinical departments, and designed to illustrate the application of anatomical knowledge in medical and surgical practice. Of the 336 anatomical hours in the first semester, and 272 in the second, approximately three-fourths of the time is given to laboratory work, and the remaining one-fourth to lectures, demonstrations, and quizzes. Professor KAMPMEIER and other members of the staff.

REQUIRED COURSES—THIRD YEAR

30. TOPOGRAPHICAL ANATOMY.—Redissection of the body, stressing the topography and relations of the various regions and organs, as displayed by incisions, window dissections, and transections; intimate correlation of subject matter with clinical conditions and procedure. I, (4). Assistant Professor ZECHEL and other members of the staff.

ELECTIVE COURSES

50. MICROSCOPICAL TECHNIC.—Preparation of tissues for study; methods of maceration, decalcification, injection, corrosion, preservation, fixation, embedding, sectioning, staining, clearing, mounting, etc. One 2-hour period per week. I and II, (2). Registration limited. Dr. BOELIO.
51. ANATOMY OF FETUS AND CHILD.—Dissection of the fetus; consideration of problems of growth during prenatal and postnatal periods of life. Two 2-hour periods per week. I or II, (4). Registration limited. Associate Professor ZIMMERMANN.
52. COMPARATIVE NEUROLOGY.—A comparative study of the morphology of the central nervous system, particularly of those animals in the phylogenetic line leading to man; a consideration also of related problems in comparative embryology, physiology, and psychology in their bearing on clinical neurology. Two 1-hour periods per week. I, (2). Assistant Professor VON BONIN.
53. PREPARATIONS FOR ANATOMICAL MUSEUM.—The creation of special dissections, reconstructions, models, and demonstration specimens for the anatomical teaching collection requiring skill, ingenuity, neatness, and accuracy in execution. Two 2-hour periods per week. I and II, (4). Limited to two or three qualified students. Professor KAMPMEIER and other members of the staff.
54. PHYSICAL ANTHROPOLOGY.—Phylogeny of human races; anthropometry of living and skeletal material; anthropogeography; racial physiology and pathology; growth of populations and racial distributions of modern man; social anthropology; racial psychology and eugenics. Two 2-hour periods per week. I, (4). Assistant Professor VON BONIN.
- SEMINAR.—Critical reviews of recent anatomical literature; preparation of bibliographies and of scientific papers for publication; presentation and discussion of the results of investigations.

SPECIAL COURSES FOR PHYSICIANS

90. **DISSECTION.**—This course for physicians and surgeons provides for complete or partial dissection of the human cadaver. The length of time allotted depends on the subject matter to be covered, and on the laboratory space available. Special instruction is given only if four or more persons are taking the course at the same time, and if they arrange for such instruction. The fee for four months is \$100 and may be shared by two students. If only certain parts of the cadaver are dissected, the fee is proportionately less. (*Note:* Physicians and surgeons who are members of the staff of the College of Medicine have the privilege of dissection in the Department of Anatomy after payment of a fee covering the bare cost of the material.) Professor KAMPMEIER, Associate Professor COOPER.

COURSES FOR GRADUATE STUDENTS

101. **ADVANCED ANATOMY.**—The work may take the direction either of macroscopic or of microscopic anatomy, or of both, according to the student's major problem: in macroscopic anatomy, a detailed redissection of the human body, or any of its parts; in microscopic anatomy (embryology, cytology, histology, etc.), a consideration of morphological changes in the organism which are directly correlated with normal processes, such as reproduction, differentiation, nutrition, growth, variation, regulation, regeneration, activity, secretion, rest, fatigue, senility. (Work in the laboratory for tissue culture in association with Assistant Professor ZECHEL). Course designed for students choosing anatomy as a minor, and for students preparing for individual research in anatomy. (*1 to 2 units*). Professor KAMPMEIER, Assistant Professor VON BONIN.
103. **INDIVIDUAL RESEARCH.**—In embryology, cytology and histology, neurology, anthropology and biometrics, experimental morphology, functional and applied anatomy. (*1 to 3 units*). Professor KAMPMEIER, Assistant Professor VON BONIN.

CRIMINOLOGY, SOCIAL HYGIENE, AND
MEDICAL JURISPRUDENCE

Professors: SCHROEDER (Head of the Department), YARROS.

Associate Professors: BROWN, MOHR.

Assistant Professors: BARRICK, JENKINS.

Associates: BURLING, JOHNSON, GITELSON, FRENCH.

Lecturers: BROTHERS (Emeritus), MURRAY, WORTHINGTON, BRANDON.

Instructors: SOMMER.¹

REQUIRED COURSES—THIRD YEAR

10. **CRIMINOLOGY AND BEHAVIOR PROBLEMS.**—Designed to orientate the student in the principles of diagnosis and treatment of conduct disorders of the delinquent adult and child. II, (1). Professor SCHROEDER.

REQUIRED COURSES—FOURTH YEAR

50. **MEDICAL JURISPRUDENCE.**—Eight weeks, II, (1). Mr. JOHNSON.
51. **MEDICAL SOCIOLOGY.**—General outline of social hygiene, its program, and its relation to health and family welfare; responsibility of the physician as to the development of normal sex attitudes; prostitution as the largest contributing cause of venereal disease; modern attitudes toward prostitution. Eight weeks, II, (1). Professor YARROS.

¹Resignation effective January 31, 1936.

ELECTIVE COURSES—FOURTH YEAR

70. MENTAL HYGIENE.—Management of behavior difficulties in young children. Case presentation and discussion. Eight weeks, II, (1). Professor SCHROEDER and Dr. FRENCH.
71. MENTAL HYGIENE.—Mental hygiene of adolescence. Educational counsel and vocational guidance. Eight weeks, II, (1). Dr. GITELSON.
- 72a. CLINICAL ADMINISTRATION OF BEHAVIOR PROBLEMS (JUVENILE).—Causes of juvenile delinquency; individualization in treatment, with attention to relationship of physician in court procedure. I, (1). Dr. GITELSON.
- 72b. CLINICAL ADMINISTRATION OF BEHAVIOR PROBLEMS (ADULT).—Individualization in treatment of adult offenders. A study of personality and the determinants of deviations in behavior with respect to the relationships within the situation of the individual. Synthesis is attempted through a system of classification according to personality type, etiology, prognosis, and the indicated therapy. I, (1). Dr. BARRICK.
73. CRIMINAL IDENTIFICATION.—Application of physical structure and functions in identification of criminals. Eight weeks, I, (1). Dr. LYON.
74. HOSPITAL ORGANIZATION AND ADMINISTRATION.—Eight weeks, I, (1). Dr. WORTHINGTON.
75. INTRODUCTION TO PUBLIC WELFARE ADMINISTRATION.—Eight weeks, I, (1). Mr. BRANDON.
76. PSYCHOLOGY OF NEUROTIC BEHAVIOR.—Lectures and discussions. Brief outline of emotional development of the child. Case discussions illustrating the influence of disturbances in emotional development in causation of behavior problems of childhood, and of neuroses and criminal behavior in adult life. II, (1). Associate Professor MOHR, Dr. FRENCH.

SPECIAL COURSES FOR PHYSICIANS

90. LECTURES AND CONFERENCES.—The treatment of behavior problems in children is properly a function of the pediatrician and the general practitioner. This course is designed to meet the needs of the physician in the recognition and treatment of such problems. The course will consist of an organized program of case presentations followed by discussions, dealing with behavior disorders as a symptom of organic disease, the recognition and management of mental deficiency, problems of habit training (bed wetting, anorexia, etc.), behavior disorders due to unhealthy parent-child relationships, and delinquency. Eight evening meetings. Hours to be arranged. Fee, \$10.
- 90a. CLINICAL COURSE.—*Prerequisite:* Course 90. (*Note:* Course 90 may be taken concurrently with 90a.) Analysis and treatment of behavior problems in children under supervision in the clinic of the Institute for Juvenile Research. Duration, four months. Six hours weekly to be arranged. Fee, \$40.

COURSES FOR GRADUATE STUDENTS

101. RESEARCH IN JUVENILE BEHAVIOR.—(1 to 3 units). Professor SCHROEDER.
102. ADVANCED WORK IN JUVENILE BEHAVIOR.—(1 to 3 units). Professor SCHROEDER.
103. SPECIAL ABILITIES AND DISABILITIES.—(1 or 2 units). Associate Professor BROWN.
104. PSYCHOLOGICAL TESTS.—(1 or 2 units). Associate Professor BROWN.
105. PSYCHOLOGY OF BEHAVIOR PROBLEMS.—(1 or 2 units). Associate Professor BROWN.

DERMATOLOGY

Professors: SENEAR (Head of the Department), PUSEY (Emeritus).

Associate Professors: WIEN.

Assistant Professors: CORNBLEET.

Associates: CARO, RATTNER, PERLSTEIN.

Instructors: KRASNOW, PACE, SCHORR, FORD, SHELOW.

Cooperating: Professor BACHEM.

REQUIRED COURSES—THIRD YEAR

10. DIDACTIC LECTURES ON SYPHILIS.—Lectures, lantern slides, and demonstrations. Continuous through I and II, (1). Professor SENEAR, Associate Professor WIEN.

REQUIRED COURSES—FOURTH YEAR

50. CLINIC.—Case demonstrations with patients from Research and Educational Hospital and Cook County Hospital. Continuous through I and II, (1). Professor SENEAR, Associate Professor WIEN.
51. DISPENSARY.—Including instruction in roentgenology. Six 2-hour periods for one week, I and II. Professors SENEAR and BACHEM, and other members of the staff.

ELECTIVE COURSES—FOURTH YEAR

70. SYPHILIS.—Diagnostic and therapeutic methods. Eight weeks, I and II, (1). Professor SENEAR, Associate Professor WIEN, Assistant Professor CORNBLEET.
71. DERMATOLOGY.—Special diagnostic and therapeutic methods. Eight weeks, I and II, (1). Professor SENEAR, Associate Professor WIEN, Assistant Professor CORNBLEET.
72. MYCOTIC DISEASES OF SKIN.—Clinical aspects, with laboratory study of methods of demonstration of fungi by direct and cultural procedures. Limited to 12 students. Eight weeks, II, (1). Professor SENEAR, Assistant Professor CORNBLEET, Dr. FISHER.

COURSES FOR GRADUATE STUDENTS

101. RESEARCH IN DERMATOLOGY.—(1 to 3 units). Professor SENEAR.

LARYNGOLOGY, RHINOLOGY, AND OTOTOLOGY

Professors: LEDERER (Head of the Department), PIERCE (Emeritus).

Associate Professors: BECK (Emeritus)

Assistant Professors: W. H. THEOBALD, J. J. THEOBALD.

Associates: LIVINGSTON, BREDLAU, FOX, HALPER, SHAPIRO.

Instructors: SPIESMAN, VANALYEA, COOMBS, HARNED, GUTTMAN, MORWITZ, FABRICANT,

FISHMAN, HOLLENDER, PALMER, SCIARRETTA, PATTENGALE.

Assistants: OSTROM, KLAUANS, HOLINGER, BLUMKLOTZ, SIMONS, STAGMAN.

REQUIRED COURSES—THIRD YEAR

10. EAR, NOSE, AND ACCESSORY SINUSES.—Surgical anatomy, physiology, pathology, and treatment. I, (1). Professor LEDERER.
11. MOUTH, PHARYNX, AND LARYNX.—Surgical anatomy, applied pathology, and treatment. II, (1). Professor LEDERER.
12. CONFERENCE.—General survey of the field through the medium of quiz groups. I and II, (1). Dr. MORWITZ, Dr. FISHMAN, Dr. HOLLENDER, Dr. PALMER.
13. DISPENSARY.—Research Hospital. Three 2-hour periods per week. Four weeks, I and II. Professor LEDERER and other members of the staff.

REQUIRED COURSES—FOURTH YEAR

50. CLINICAL OTOLARYNGOLOGY.—Cases of interest are presented to illustrate the practical points in diagnosis. Indications for treatment and operation are discussed. Research Hospital. One 2-hour period per week. Eight weeks, I. Professor LEDERER, Assistant Professors W. H. THEOBALD and J. J. THEOBALD, Dr. SHAPIRO, Dr. VANALYEA, Dr. FISHMAN.

SPECIAL COURSES FOR PHYSICIANS

90. CLINICAL COURSE.—Primarily for post-graduates in otolaryngology. Designed to present standardized methods in diagnosis and the problems of treatment based upon the pathological findings of cases in the ambulatory clinics of the

Research and Educational Hospital. Taking of case histories, methods of examinations, special anatomy (optional), gross pathology, and indications for treatment and operation are stressed. The work is done for the most part independently under proper supervision and direction. An effort is made to assist the students in some of the more difficult phases of their clinical work by practical demonstrations, which are also available for men already established in special practice. The course extends over a period of four months and for three periods a year. The fee for each period of four months is \$100. Hours: 10:00 to 12:00 a.m. and 2:00 to 4:00 p.m., six days a week. Professor LEDERER and other members of the staff.

91. FUNCTIONAL TESTS OF THE EAR.—(a) Cochlear apparatus with special consideration of the use of tuning forks. (b) Vestibular apparatus with special reference to the caloric, rotatory, and galvanic tests. 10 hours. Minimum, two students. Fee, \$25. Assistant Professor J. J. THEOBALD, Dr. SHAPIRO.
92. TUBERCULOSIS OF THE LARYNX.—Demonstration upon patients of typical aspects of the disease with exact description of differential diagnosis and methods of therapy. Municipal Tuberculosis Sanitarium. 10 hours. Limited to two students. Fee, \$50. Professor LEDERER.
93. PHYSICAL THERAPEUTIC PROCEDURES IN OTOLARYNGOLOGY.—Indications and technical application of low-voltage and high-frequency currents, ionization, electro-surgery, and the medical uses of light, heat, and electricity in general. 12 hours. Limited to four students. Fee, \$50. Dr. HOLLENDER.
94. HISTOPATHOLOGY OF THE EAR, NOSE, AND THROAT.—Study of gross and microscopic histology and pathology; laboratory technic. 20 hours. Limited to two students. Fee, \$50. Professor LEDERER, Dr. FABRICANT.
95. BRONCHOSCOPY AND ESOPHAGOSCOPY.—Demonstration of methods of examination; indications and contraindications; manikin practice; technic of bronchography. Research Hospital. 12 hours. Limited to two students. Fee, \$50. Dr. HOLINGER.
96. OTONEUROLOGY.—Vestibular apparatus in relation to labyrinthine disease, brain tumors, and head injuries. 10 hours. Limited to five students. Fee, \$25. Dr. SHAPIRO.
97. SURGICAL ANATOMY AND SURGERY OF THE MASTOID.—Demonstration of specimens and technic of operation. Practice on the cadaver. 10 hours. Limited to two students. Fee, \$50. Professor LEDERER.
98. (a) SURGICAL ANATOMY OF THE NOSE AND SINUSES. (b) CLINICAL ASPECTS OF SINUS DISEASES.—10 hours. Minimum registration, two students. Fee, \$50. Assistant Professor W. H. THEOBALD, Dr. VANALVEA, Dr. L. FISHMAN.

Note: Courses 91 to 98, inclusive, may be registered for individually or in groups, the time being arranged with the instructors. More hours may be arranged by consent of the instructors. Applicants must be graduates of a Class A medical school and present proper credentials acceptable to the chairman of the department for admission.

99. SEMINAR IN OTOLARYNGOLOGY.—Presentation and discussion of clinical cases; critical reviews of results of investigations and current literature. Weekly conferences. Professor LEDERER and other members of the staff.

COURSES FOR GRADUATE STUDENTS

101. RESEARCH IN LARYNGOLOGY, RHINOLOGY, AND OTOTOLOGY.—(1 to 3 units).

MEDICINE

Professors: KEETON (Head of the Department), TICE (Emeritus), LEWISON, STRAUSS. Associate Professors: CHAUVET, MOORE (Emeritus), MEYER, PILOT, GOLDBERG, FREILICH, PERLSTEIN, H. A. SINGER, LUSK, SLOAN.²

Assistant Professors: LEVINSON, WILSON, SAWYER, CIPRIANI, FOLEY, PROPST, VANDER-KLOOT, BIRCH, STREICHER, DEUSS, RABENS.

Associates: RAPPAPORT, GOLDWASSER, KRONENBERG, DALITSCH, FELDMAN, KLEMPNER, NELSON, SOLOWAY, BECKER, BOLOTIN, HICK, BOIKAN, RAGINS, LUETH.¹

Instructors: AARONSON, HOOD, FISCH, AFREMOW, CRUDIM, DETRANA, GOLUB, GROSZ,

¹Beginning January 1, 1936.

²Beginning February 1, 1936.

GURVEY, PEARLMAN, PELUSE, FISCHER, AMTMAN, McMILLAN, DREYER, JONES, KENDRICK, LIMARZI, PASSARELLI, QUIN,¹ SIEGAL, STEIGMANN.

Assistants: SIMON, BENEDETTO, LAW, RIND, DORMAN, KAPLAN, WILBURN, GREENEBAUM, HOOVER, ROONEY, SCHELL, DITKOWSKY, LEVINE, NEWTON, RUDOLPH, MOSKO, TURNER, LEVY, CHILDS, H. MEYER, J. D. SINGER, KAUFMAN, CONLEY, FIORITO, STEINER, HECHT, SHURE, WIEN.

Cooperating: Associate Professor CAMP, Dr. CROMER.

REQUIRED COURSES—SECOND YEAR

1. PHYSICAL DIAGNOSIS.—Practical drill on normal subjects. Small sections. II, (3). Professor LEWISON, Associate Professors CHAUVET and FREILICH.
2. CLINIC.—Lectures and conferences with special reference to diseases of metabolism. I, (1). Professor KEETON.

REQUIRED COURSES—THIRD YEAR

10. SYSTEMATIC STUDY OF IMPORTANT DISEASES.—Lecture and quiz. Continuous through I and II, (2). Assistant Professors SAWYER, CIPRIANI, VANDERKLOOT, DEUSS; Dr. PELUSE.
11. CLINIC.—Selected topics. Research Hospital. Continuous through I and II, (1). Assistant Professors BIRCH and STREICHER, Dr. DALITSCH, Dr. HICK.
12. CLINIC.—Selected topics. Cook County Hospital. Continuous through I and II, (1). Associate Professors PILOT, FREILICH, SINGER; Assistant Professor FOLEY.
13. CLINIC.—Selected topics, with special reference to diseases of metabolism. Research Hospital. II, (1). Professor KEETON.
14. CLERKSHIPS.—History taking and physical diagnosis Cook County, Michael Reese, and Research Hospitals. Students are directed in their work by the associates of the respective wards. Eight weeks, I and II, (17). Dr. AFREMOW, Dr. RAGINS, Dr. GREENEBAUM, Dr. STEIGMANN, Dr. SAPHIR, Dr. JONES, Dr. DREYER, Dr. SIEGAL, Dr. RABENS.
15. DISPENSARY.—Case presentation of patients studied in course 14, before a section of 20 students under the direction of attending men. Cook County and Research Hospitals. Eight weeks, I and II, (2). Associate Professors SINGER, PILOT, LUSK; Assistant Professor FOLEY.

ELECTIVE COURSES—THIRD YEAR

30. DISEASES OF THE LIVER.—I, (1). Dr. DeTRANA.
31. DISEASES OF THE GASTRO-INTESTINAL TRACT.—Lectures and demonstrations. I, (1). Associate Professor MEYER.
32. CLINICO-PATHOLOGICAL LECTURES AND DEMONSTRATIONS.—Limited to one-eighth of the class. Eight weeks, II, (1). Associate Professor SINGER.
33. PRINCIPLES OF MEDICINE.—Review course. II, (2). Dr. KRONENBERG.

REQUIRED COURSES—FOURTH YEAR

50. CLINIC.—Selected topics with especial attention to differential diagnosis. Research Hospital. Continuous through I and II, (1). Professor KEETON.
51. CLINIC.—Selected topics with especial attention to differential diagnosis. Cook County Hospital. Continuous through I and II, (1). Professor STRAUSS, Associate Professors MEYER, SINGER, LUSK.
52. CLINIC.—Diseases in the field of allergy. Research Hospital. One 2-hour period per week. One-eighth of class. Eight weeks, I and II, (2). Dr. NELSON, Dr. RAPPAPORT, and associates.
53. CLINIC.—Chest and respiratory diseases. Research and Cook County Hospitals. One 2-hour period per week. One-eighth of class. Eight weeks, I and II, (2). Associate Professor FREILICH, Assistant Professors LEVINSON and DEUSS, Dr. RAGINS.
54. CLINIC.—Gastro-intestinal diseases including liver. Research and Cook County Hospitals. One 2-hour period per week. One-eighth of class. Eight weeks, I and II, (2). Associate Professors MEYER, SINGER, LUSK; Assistant Professors FOLEY, STREICHER.
55. CLINIC.—Hematology. Research Hospital. One 2-hour period per week. One-eighth of class. Eight weeks, I and II, (2). Assistant Professor BIRCH, Dr. JONES, Dr. LIMARZI.

¹Resignation effective December 1, 1935.

56. CLINIC.—Cardiology. Research and Cook County Hospitals. One 2-hour period per week. One-eighth of class. Eight weeks, I and II, (2). Professor STRAUSS, Associate Professor PERLSTEIN, Dr. BOIKAN.
57. CLINIC.—Cardiology. Research and Cook County Hospitals. One 2-hour period per week. One-eighth of class. Eight weeks, I and II, (2). Assistant Professors BIRCH and RABENS, Dr. DALITSCH, Dr. HICK.
58. CLINIC.—Kidney and peripheral vascular diseases. Research and Cook County Hospitals. One 2-hour period per week. One-eighth of class. Eight weeks, I and II, (2). Assistant Professor VANDERKLOOT, Dr. DALITSCH, Dr. HICK, Dr. BOLOTIN, Dr. PASSARELLI, Dr. QUIN.
59. CLINIC.—Therapeutics. Research and Educational Hospital. One 2-hour period per week. Eight weeks, I and II, (2). Professor CAMP, Assistant Professor FOLEY, Dr. HICK, Dr. CROMER.
60. CLINICAL LABORATORY.—Familiarity with routine hospital laboratory procedure is stressed. Five 2-hour periods per week. Three weeks, I and II, (10). Miss HOOD, Dr. KENDRICK, Dr. LIMARZI, and members of the dispensary staff.
61. ADMITTING CLINIC.—Research Hospital. Two 2-hour periods for one week, I and II. Dr. BECKER, Dr. PASSARELLI, and members of the dispensary staff.
62. DISPENSARY.—Training in the practice of medicine; physical examination, history taking, and diagnosis. Research and Educational Hospital. Four hours daily for two weeks, I and II. Members of the dispensary staff.

ELECTIVE COURSES—FOURTH YEAR

70. DISEASES OF THE GASTRO-INTESTINAL TRACT.—Lectures and demonstrations. II, (1). Associate Professor MEYER.
71. CLINICO-PATHOLOGICAL LECTURES AND DEMONSTRATIONS.—Limited to one-eighth of the class. Eight weeks, II, (1). Associate Professor SINGER.
72. CLINICAL PARASITOLOGY.—Limited to eight students. One 2-hour period per week. Eight weeks, I, (2). Miss HOOD.
73. PRINCIPLES OF MEDICINE.—Review course. I, (2). Dr. KRONENBERG, Dr. AFREMOW.
74. DISEASES OF THE HEART, KIDNEYS, AND BLOOD VESSELS.—Selected topics. I, (1). Dr. FELDMAN.
75. DISEASES OF THE CHEST.—II, (1). Assistant Professor RABENS.
76. TUBERCULOSIS.—II, (1). Associate Professor GOLDBERG.
77. CARDIO-VASCULAR DISEASES.—I, (1). Professor LEWISON.
78. PROBLEMS IN DIAGNOSIS.—II, (1).
79. GASTRO-INTESTINAL DYSFUNCTION.—I, (1). Dr. McMILLAN.
80. DIETETICS.—Limited to twelve students. Eight weeks, II, (1). Dr. BECKER.
81. ALLERGY.—Limited to twelve students. Eight weeks, II, (1). Dr. NELSON.
82. CARDIO-VASCULAR DISEASE.—I and II, (1). Dr. BOIKAN.
83. TERTIARY LUES.—I, (1). Dr. DORMAN.
84. HYPERTENSIVE DISEASES.—Eight weeks, I, (1). Dr. BOLOTIN.
85. HISTORY OF MEDICINE.—I, (1).

COURSES FOR GRADUATE STUDENTS

101. RESEARCH IN MEDICINE.—(1 to 3 units). Professor KEETON, Assistant Professor BIRCH.

MEDICAL ILLUSTRATION

Associate Professor JONES

COURSES FOR THIRD-YEAR AND FOURTH-YEAR STUDENTS

50. MEDICAL ILLUSTRATION.—Drawing, including perspective values and their adaptation to the representation of medical subjects; use of media adapted for representing certain conditions and structures, and for special methods of reproduction. Two 2-hour periods per week. I, (4). Limited to four students. Associate Professor JONES.

COURSES FOR NON-MEDICAL STUDENTS

90. MEDICAL ILLUSTRATION.—Offered for artists who desire to make a profession of scientific illustration in the field of medicine. The length of the course is two years, and students will work in the illustration studios with the staff artists.

Instruction covers the various phases of illustrative work for publication and teaching in anatomy, pathology, surgery, etc., in different media as well as the preparation of scientific and lay exhibits. Students in this course will take the regular medical course in gross anatomy. Candidates for the course must present evidence of thorough general art training as well as scholastic and character credentials. Except in unusual cases applications must be made in person. Class limited to 6 students. Hours 9:00 a.m. to 4:00 p.m. Fee for each semester, \$50.

NEUROPSYCHIATRY

Professors: SINGER (Head of the Department), METTLER (Emeritus), HASSIN, H. I. DAVIS (Emeritus).

Associate Professors: MACKAY.

Assistant Professors: DIAMOND, OLKON, LOW, SOLOMON.

Associates: KRAINES.

Instructors: BOSSELMAN, SHERMAN, KUHN, RHEINGOLD.

Assistants: PASKIND, SHAPIRO, ZEITLIN, BRODER, SZUREK, LICHTENSTEIN, BONNELL.

Cooperating: Professor SCHROEDER.

REQUIRED COURSES—THIRD YEAR

10. NEUROLOGY.—Lectures on organic diseases of the nervous system with case presentations. II, (1). Assistant Professor OLKON.
11. PSYCHIATRY.—Mental mechanisms and principles of prevention of mental illness. II, (1). Professor SINGER and other members of the staff.

REQUIRED COURSES—FOURTH YEAR

50. NEUROLOGY.—Lectures and demonstrations of clinical cases. Continuous through I and II, (1). Professor HASSIN.
51. DISPENSARY.—Eight 2-hour periods per week. I and II, (16). Assistant Professors DIAMOND, OLKON, LOW, SOLOMON; Dr. KRAINES, Dr. KUHN, Dr. RHEINGOLD, Dr. PASKIND.
52. PSYCHIATRY.—Examination of patients and discussion of cases with small groups. I and II, (1½). Professor SINGER and other members of the staff.
53. PSYCHONEUROSES.—Clinic with examination of patients and discussion of cases; methods of diagnosis and therapy. Eight 2-hour periods per week. I and II, (16). Assistant Professors DIAMOND, LOW, SOLOMON.

ELECTIVE COURSES—FOURTH YEAR

70. NEUROPATHOLOGY.—Eight weeks. II, (1). Limited to one-half of the class. Lectures and lantern-slide demonstrations. Assistant Professor DIAMOND.
71. CLINICAL PSYCHIATRY.—Eight weeks. II, (1). *Prerequisite:* Course 52. Practical demonstrations in the evaluation of symptoms. Professor SINGER and Assistant Professor LOW.

SPECIAL COURSES FOR PHYSICIANS

90. CLINICAL COURSE.—Designed to present methods of examination and indications for treatment. Includes attendance at clinics and ward rounds, work in anatomy, physiology, pathology, serology, etc. Hours to be arranged. Registration limited. Fee for four-month period, \$50.

COURSES FOR GRADUATE STUDENTS

101. RESEARCH IN NEUROLOGY.—(1 to 3 units). Professor HASSIN.
102. RESEARCH IN PSYCHIATRY.—(1 to 3 units). Professor SINGER.

OBSTETRICS AND GYNECOLOGY

Professors: FALLS (Head of the Department), C. S. BACON (Emeritus), BYFORD (Emeritus), NEWMAN (Emeritus).

Assistant Professors: LANG, HAMMOND, STONE, LASH, BROWNE, NEWBERGER.

Associates: MARTIN, MARYAN,¹ SCOTT, KOBAK, KAPLAN.

Instructors: ROSE, BUSBY, A. R. BACON, BLOOMFIELD, HILL, McLAUGHLIN, SUMMERVILLE, SMITH, KROHN,¹ SCHNEIDER, HIBBERT.

Assistants: REZEK, WOLFF, CAREY, BERNELL, ROOS, KOENIGSBERG, DEARDORFF, CLARK.

¹On leave of absence.

A. OBSTETRICS

REQUIRED COURSES—THIRD YEAR

10. PHYSIOLOGY OF PREGNANCY AND LABOR.—Lectures, quizzes, and demonstrations. I, (2). Assistant Professors NEWBERGER, LASH, and BROWNE, Dr. MARTIN, Dr. HIBBERT, Dr. SCHNEIDER, Dr. SCOTT.
11. PATHOLOGY OF PREGNANCY AND LABOR AND THE PUERPERIUM.—Lectures, quizzes, and demonstrations. II, (2). Assistant Professors BROWNE and NEWBERGER, Dr. MARTIN, Dr. SCHNEIDER, Dr. LASH, Dr. HIBBERT, Dr. SCOTT.
12. DISPENSARY OUT-CLINIC.—Three 2-hour periods per week. Four weeks, I and II. Assistant Professors BROWNE and NEWBERGER, Dr. BLOOMFIELD, Dr. HILL, Dr. ROSE, Dr. KAPLAN, Dr. SCOTT, Dr. SMITH, Dr. CAREY, Dr. SCHNEIDER, Dr. HIBBERT, Dr. KOENIGSBERG, Dr. WOLFF.
13. OBSTETRICAL AND GYNECOLOGICAL LABORATORY.—Gross and microscopic specimens of such obstetrical complications as ruptured uterus, ablatio placenta, puerperal sepsis, ectopic pregnancy, hydatid and blood moles, and various diseases and abnormalities of the fetus and newborn. Bacteriological as well as pathological material is presented, and fresh specimens when available. One 2-hour period per week. Eight weeks, I and II. Dr. HILL, Dr. SUMMERVILLE, Dr. SMITH, Dr. REZEK, Dr. WOLFF.
14. COOK COUNTY CLERKSHIP.—Each third-year student spends a twenty-four hour period on duty in the obstetrical ward in Cook County Hospital, observing all cases delivered during that time. Students see on the average ten deliveries.

ELECTIVE COURSES—THIRD YEAR

(Will not be given for less than 5 students)

30. TOXEMIAS OF PREGNANCY.—II, (1). Dr. HILL.
31. COOK COUNTY HOSPITAL WARD WALK.—Limited to 20 students. Eight weeks, I and II. Assistant Professor LASH, Dr. KOBAK.
32. INFECTIONS.—Puerperal sepsis, breast abscess, pyelitis. II, (1). Dr. SUMMERVILLE.
33. STERILITY AND CONCEPTION.—I and II, (1). Assistant Professor STONE, Dr. KOBAK.
34. HEMORRHAGES.—I, (1). Dr. HIBBERT.
35. REVIEW COURSE.—II, (1). Dr. WOLFF, Dr. BERNELL.

REQUIRED COURSES—FOURTH YEAR

50. MANIKIN.—Obstetrical operations demonstrated and opportunity afforded to do the operation on the manikin under supervision and to become thoroughly familiar with the instruments and technic of such operations. Small groups and individual instruction. One 2-hour period per week. Eight weeks, I and II. Assistant Professors BROWNE, HAMMOND, and NEWBERGER, Dr. HILL, Dr. SUMMERVILLE, Dr. HIBBERT.
51. CLINIC.—Demonstration of cases. Research and Educational Hospital. I and II, (1). Professor FALLS, Assistant Professor BROWNE.
52. CLERKSHIP.—During the fourth year, two weeks of full-time clerkships are required. Students are housed in a group near the Research and Educational Hospital and are on call night and day. Two students are assigned to each case and are on duty from the time labor starts until the patient is delivered. They are required to keep records of the labors and the post-partum visits. They are occupied in the obstetrical ward of the hospital when not attending out-patient cases.

ELECTIVE COURSES—FOURTH YEAR

(Will not be given for less than 5 or more than 15 students)

70. HEART COMPLICATIONS IN PREGNANCY.—II, (1). Dr. SCOTT.
71. MANIKIN.—I, (1). Dr. KOBAK.
72. REVIEW COURSE.—I, (1). Dr. WOLFF, Dr. BERNELL.
73. OPERATIVE OBSTETRICS.—I, (1). Assistant Professor BROWNE.
74. ENDOCRINOLOGY.—I, (1). Dr. SCHNEIDER.

B. GYNECOLOGY

REQUIRED COURSES—THIRD YEAR

30. INTRODUCTION TO GYNECOLOGY.—A few hours are devoted to gynecology and consist of ward walks, pre-operative and post-operative demonstrations. The purpose is to introduce the student to the subjects of gynecology and obstetrics concurrently, thus emphasizing the intimate connection between the two subjects. Cook County and Research and Educational Hospitals. Small groups. One 2-hour period per week. Eight weeks, I and II. Professor FALLS, Assistant Professors STONE and BROWNE, Dr. WOLFF, and other members of the staff.

REQUIRED COURSES—FOURTH YEAR

60. LECTURE AND QUIZ.—Conferences supplemented by lectures on special topics such as radium and x-ray therapy, sterility and conception, endocrinology, and malignant tumors of the sexual organs. Continuous through I and II, (1). Professor FALLS, Assistant Professors STONE, LASH, and BROWNE.
61. SEMINAR.—Eight weeks, I, (1). Assistant Professor LANG, Dr. BACON, Dr. KAPLAN, Dr. KOENIGSBERG.
62. CLINIC.—Operative and demonstration course. Cook County Hospital. One 2-hour period per week. Professor FALLS.
63. DISPENSARY.—Small groups instructed in history-taking and physical examinations; treat minor gynecological complaints under supervision. One 2-hour period daily. Two weeks, I and II. Assistant Professors LANG and STONE, Dr. SCOTT, Dr. KOBAK, Dr. BLOOMFIELD, Dr. HILL, Dr. SUMMERVILLE, Dr. REZEK, Dr. CAREY.
64. CLINIC.—Carcinoma and radium therapy. Research and Educational Hospital. Small groups. Three 3-hour periods for one week. Dr. HILL.
65. CLINIC.—Venereal diagnosis complicating pregnancy. Research and Educational Hospital. Small groups. Three 3-hour periods for one week. Dr. KAPLAN.
66. PATHOLOGICAL CONFERENCE AND WARD WALK.—Prenatal and postnatal cases. Research and Educational Hospital. Small groups. One 1-hour conference in Hospital Laboratory, followed by one 1-hour ward walk. Assistant Professor BROWNE.

ELECTIVE COURSES—FOURTH YEAR

80. PELVIC NEOPLASMS.—II, (1). Dr. LIFVENDAHL.
81. PELVIC INFLAMMATION.—II, (1). Dr. KOBAK.
82. UTERINE HEMORRHAGES.—II, (1). Dr. BERNELL.
83. MENSTRUAL DISORDERS.—I, (1). Dr. REZEK.
84. OPERATIVE GYNECOLOGY.—I and II, (1). Professor FALLS.
85. PRE-OPERATIVE AND POST-OPERATIVE GYNECOLOGICAL TREATMENT.—I, (1). Dr. WOLFF.

COURSES FOR GRADUATE STUDENTS

101. RESEARCH IN OBSTETRICS AND GYNECOLOGY.—(1 to 3 units). Professor FALLS.

OPHTHALMOLOGY

Professors: FINDLAY, WOOD (Emeritus), GAMBLE (Emeritus).

Associate Professors: BEARD.

Assistant Professors: FOLK, SMITH.

Associates: KAUFMAN, APPLE, CLARK.

Instructors: LOWELL, RISER, HORICK.

Assistants: BROOKS, MULCAHY.

REQUIRED COURSES—FOURTH YEAR

51. CLINIC AND PRACTICE.—Includes normal and pathological anatomy of the eye, practice in the use of ophthalmoscope, perimeter, focal light and test charts, and study of eye diseases which the general practitioner most frequently encounters. Five 2-hour periods per week. Four weeks, I and II. Assistant Professor FOLK.

52. DIDACTIC OPHTHALMOLOGY.—Illustrated lectures and quizzes. I, (1). Associate Professor BEARD, Assistant Professor FOLK.

SPECIAL COURSES FOR PHYSICIANS

90. CLINICAL COURSE.—Designed for those who wish to take up ophthalmology as a specialty. Only one process is studied at a time. Processes taught are: (a) determination of central visual acuity, neutralization of lenses, retinoscopy, refraction (with cycloplegia and without), tonometry, determination of degrees of strabismus or paralysis, types of discs (Elschnig's classification); (b) measurements of disc level, perimetry, objective findings in external and fundus diseases, case-history writing and diagnosis, prognosis, and treatment of a given case as a whole. This course extends over three periods of four months each, and no applicant is accepted for registration for less than the full twelve months. Pathology is taken with undergraduate students. Hours: 9:00 to 12:00 a.m., six days a week. Fee for each period of four months, \$50.
91. PATHOLOGY OF THE EYE.—Four months. Hours to be arranged. I or II. Associate Professor BEARD.

COURSES FOR GRADUATE STUDENTS

101. RESEARCH IN OPHTHALMOLOGY.—(1 to 3 units).

ORTHOPAEDICS

Professors: THOMAS (Head of the Department).
 Assistant Professors: MURPHY, HARK, LEVINthal.
 Associates: MARSHALL, LAMBERT.
 Instructors: FISCHER, MILLER.
 Assistants: GRIMMER, STAFFORD.

REQUIRED COURSES—THIRD YEAR

10. CLINICAL LECTURE.—Introduction to orthopaedic problems. I, (1). Professor THOMAS.
11. CLINICAL OPERATIVE ORTHOPAEDIC SURGERY.—Eight weeks, I and II, (1). Professor THOMAS, Assistant Professor HARK, Dr. LAMBERT.
12. DISPENSARY.—Includes practical demonstration in physiotherapy and hydrotherapy. Three 2-hour periods per week. Four weeks, I and II. Professor THOMAS and other members of the staff.
13. PRINCIPLES OF ORTHOPAEDIC SURGERY.—Recitation and quiz. II, (1). Professor THOMAS and other members of the staff.

ELECTIVE COURSES—THIRD YEAR

30. THEORY AND PRACTICE OF PHYSIOTHERAPY IN ORTHOPAEDICS.—Electrotherapy, hydrotherapy, mechanico-therapy, massage, and muscle re-education. Eight weeks, I and II. Professor THOMAS and other members of the staff.

REQUIRED COURSES—FOURTH YEAR

50. CLERKSHIP.—Three 3-hour periods. One week, I and II. Illinois Surgical Institute and Cook County Hospital. Professor THOMAS, Assistant Professor LEVINthal, Dr. LAMBERT.

ELECTIVE COURSES—FOURTH YEAR

70. SPECIAL TOPICS IN SURGERY OF JOINTS.—Operative management of injuries, infections, and tumors of the extremities and spinal column. I, (1). Professor THOMAS and other members of the staff.
71. SURGERY OF BONES AND JOINTS.—Cadaver demonstrations of operations for the reconstruction of extremity deformities, malunion and non-united fractures, bone transplants and fusions in Pott's disease and in fractured spines, reconstruction in fractured hips, and operation following infantile paralysis. II, (1). Professor THOMAS and other members of the staff.

SPECIAL COURSES FOR PHYSICIANS

90. CLINICAL COURSE.—Designed to present and show the importance of examination and systematic development of indications. Includes (a) attendance at clinics and ward rounds; (b) operative orthopaedic surgery on cadavers; (c) assistance at operations; (d) work in pathology, psychiatry, general surgery, physiotherapy, neurology, serology, etc. Hours to be arranged. Registration limited. Fee for four-month period, \$50.

COURSES FOR GRADUATE STUDENTS

101. RESEARCH IN ORTHOPAEDICS.—(1 to 4 units). Professor THOMAS.

PATHOLOGY, BACTERIOLOGY, AND PUBLIC HEALTH

Professors: D. J. DAVIS (Head of the Department), PETERSEN, ARNOLD, JAFFÉ.

Associate Professors: PILOT, LEVINSON, NEDZEL, SAPHIR.

Assistant Professors: LADD, HULL, MILLES, PIETTE, KREMER.

Associates: BEACH, MELNICK, KEARNS, NEIMAN, LEVINE.

Instructors: McDANIELS, BOIKAN, GULBRANDSEN, KLEIN, WEISS, FOWLER, RAGINS, STUART, GUSTAFSON, BEAVER, CORRIGAN, ROSENTHAL, HOWE, FISHER, GOODMAN.¹

Assistants: DORRELL, KOMINIK, MILLIKEN, DAHL, HAHN, HIRSCHBERG, MASON, ZEITLIN.

Cooperating: Mr. MACFATE, Dr. MUEHLBERGER.

REQUIRED COURSES—SECOND YEAR

1. GENERAL BACTERIOLOGY AND PROTOZOOLOGY.—Lectures, demonstrations, and laboratory. I, (9). Professor ARNOLD, Associate Professor NEDZEL, and other members of the staff.
2. GENERAL PATHOLOGY AND PATHOLOGICAL HISTOLOGY.—Lectures, recitations, demonstrations, and laboratory. II, (12). Professor PETERSEN, Assistant Professor MILLES, Dr. KEARNS, Dr. LEVINE, and other members of the staff.
3. CLINICAL PATHOLOGY.—Chemical and microscopical examination of urine, feces, and blood, with emphasis on technic. Lectures, demonstrations, and laboratory. II, (5). Associate Professor LEVINSON, Mr. MACFATE, and other members of the staff.
4. PREVENTIVE MEDICINE.—General principles of prevention of disease. Epidemiology. II, (2). Professor ARNOLD and other members of the staff.

REQUIRED COURSES—THIRD YEAR

10. AUTOPSIES.—Routine postmortem examinations, practical work, and demonstrations. One 2-hour period per week. I and II. Associate Professor LEVINSON, Assistant Professor MILLES, and other members of the staff.
11. SPECIAL PATHOLOGY.—Gross and microscopic examination of pathological material, postmortem bacteriology, and experimental pathology. One 3-hour period per week. II. Associate Professors PILOT and SAPHIR, Assistant Professor MILLES, and other members of the staff.

REQUIRED COURSES—FOURTH YEAR

50. INDUSTRIAL HYGIENE AND PUBLIC HEALTH.—Industrial and occupational diseases; control and prevention. II, (2). Professor ARNOLD, Dr. BEACH.

ELECTIVE COURSES

(Open only to properly qualified students. Time to be arranged.)

51. ADVANCED WORK AND RESEARCH.—Professors DAVIS, PETERSEN, and ARNOLD.
52. INDUSTRIAL HYGIENE.—Professor ARNOLD, Dr. BEACH.
53. ADVANCED WORK IN PUBLIC HEALTH.—Professor ARNOLD.
54. DIAGNOSIS OF TUMORS.—Professor PETERSEN, Associate Professor PILOT, Assistant Professor MILLES, Dr. MELNICK.
55. LEGAL MEDICINE.—Associate Professor LEVINSON, Dr. KEARNS, Dr. MELNICK, Dr. MUEHLBERGER.

¹Beginning January 1, 1936.

COURSES FOR GRADUATE STUDENTS

101. ADVANCED PATHOGENESIS.—Pathology and bacteriology. (1 or 2 units). Professors DAVIS, PETERSEN, ARNOLD, JAFFÉ; Associate Professor PILOT.
103. INDIVIDUAL RESEARCH.—(1 to 4 units). Professors DAVIS, PETERSEN, ARNOLD, JAFFÉ; Associate Professor PILOT.

PEDIATRICS

Professors: HESS (Head of the Department), EARLE (Emeritus), IRISH, BLATT.
 Associate Professors: PONCHER.
 Assistant Professors: BOWER, CALVIN, ROSENBLUM.
 Associates: GOLDBERGER, GREENGARD, CHAMBERLAIN, ROBINS, SALTIEL, BRONSTEIN, GASUL, HOFFMAN, LEICHENGER, WEINFELD.
 Instructors: LEVIN, PAUKER, HALPERN, SULDANE, MANSOWIT, PADNOS, TIGAY.
 Assistants: WOODWARD, SCHNEIDER, ABELSON, BARATZ, NICHAMIN, JACOBS, GULBRANDSEN, BAXTER, TISH.
 Cooperating: Professor SCHROEDER.

REQUIRED COURSES—THIRD YEAR

10. NUTRITION AND NUTRITIONAL DISTURBANCES IN INFANCY AND CHILDHOOD.—Lectures and clinical conferences. I, (4). Professor HESS, Associate Professor PONCHER.
11. DISEASES IN INFANCY AND CHILDHOOD.—Group lecture and quiz. II, (1). Professor IRISH and other members of the staff.
12. CLINICAL DEMONSTRATION OF NUTRITION AND NUTRITIONAL DISTURBANCES IN INFANCY AND CHILDHOOD.—Cook County Hospital. Eight weeks. I and II, (1). Assistant Professor CALVIN.
14. CLINICAL DEMONSTRATION OF DISEASES IN INFANCY AND CHILDHOOD.—Cook County Hospital. Eight weeks. I and II, (1). Assistant Professor ROSENBLUM.
15. LECTURES AND CLINICAL DEMONSTRATION OF CONTAGIOUS DISEASES.—Cook County Hospital. Four weeks. I and II, (2). Assistant Professor BOWER, Dr. LEICHENGER, Dr. GASUL.
16. CLERKSHIP.—Supervised case study of patients in the pediatric ward of the Research and Educational Hospital. Small groups. I and II. Associate Professor PONCHER.

ELECTIVE COURSES—THIRD YEAR

30. PHYSICAL DIAGNOSIS IN CHILDHOOD.—Eight weeks. I and II, (1). Dr. SALTIEL.
31. SYPHILIS AND GONORRHEA IN CHILDHOOD.—Dr. HOFFMAN.
32. TUBERCULOSIS IN CHILDHOOD.—Also open to seniors. Dr. GREENGARD.

REQUIRED COURSES—FOURTH YEAR

50. SUPERVISED CASE STUDY AND CONFERENCE ON DISPENSARY PATIENTS IN PEDIATRIC DISPENSARY.—Research and Educational Hospital. Six 2-hour periods per week. Two weeks, I and II. Members of the dispensary staff.
51. CLINICAL DEMONSTRATION OF DISEASES OF CHILDHOOD.—Cook County Hospital. One 2-hour period per week. I and II. Professor HESS.
52. CLINIC.—Physical diagnosis and clinical demonstration of diseases of infancy. Cook County Hospital. One 2-hour period per week. Eight weeks, I and II. Professor IRISH.
53. CLINIC.—Demonstration of diseases of the heart and lungs in infancy and childhood. Cook County Hospital. One 2-hour period per week. Eight weeks, I and II. Professor BLATT.
54. CLERKSHIP.—Group demonstration and discussion every morning and afternoon for one week. Municipal Contagious Hospital. Dr. SALTIEL, Dr. MANSOWIT, and members of the Municipal Contagious Hospital staff.

ELECTIVE COURSES—FOURTH YEAR

70. APPLIED IMMUNOLOGY.—Sixteen weeks, I and II, (1). Dr. GASUL.
71. DISEASES OF THE BLOOD-FORMING ORGANS IN INFANCY AND CHILDHOOD.—Eight weeks, I and II, (2). Associate Professor PONCHER.

72. MENTAL HYGIENE IN INFANCY AND CHILDHOOD.—Eight weeks, I and II, (1). Professor SCHROEDER.

COURSES FOR GRADUATE STUDENTS

101. RESEARCH IN PEDIATRICS.—(1 to 3 units). Professor HESS, Associate Professor PONCHER.

PHARMACOLOGY, MATERIA MEDICA,
AND THERAPEUTICS

Professors: McGUIGAN (Head of the Department), FANTUS, CAMP.

Associates: EWING.

Lecturers: MUEHLBERGER.

Assistants: HIGGINS, GANT, DYNIEWICZ, KEMMERER,¹ BREWER.

REQUIRED COURSES—SECOND YEAR

1. PHARMACOLOGY.—Lectures and laboratory. I, (9). *Prerequisite:* Physiology course 1, or equivalent; Physiological Chemistry courses 1 and 2, or equivalent. Professors McGUIGAN and CAMP and other members of the staff.
2. PHARMACOLOGY.—Lectures, quizzes, and laboratory. II, (4). Professors McGUIGAN and CAMP and other members of the staff.

REQUIRED COURSES—THIRD YEAR

15. THERAPEUTICS.—I, (2). Professors McGUIGAN and FANTUS, Miss DYNIEWICZ.

ELECTIVE COURSES

(Minimum registration: 5 students for each course)

30. HISTORY OF PHARMACOLOGY AND TOXICOLOGY.—Review of modern books. Professors McGUIGAN and CAMP.
31. MATERIA MEDICA.—Prescription writing. Professors McGUIGAN and CAMP.
32. TOXICOLOGY.—Professors McGUIGAN and CAMP.
33. SYSTEMIC PHARMACOLOGY.—(a) eye, (b) digestive systems, (c) respiratory system, (d) autonomic nervous system, (e) blood, (f) circulatory organs, heart, and kidneys. Professors McGUIGAN and CAMP.
34. FUNDAMENTAL PRINCIPLES OF THERAPY.—Professor FANTUS.
35. CORRELATION OF PHARMACOLOGY AND THERAPEUTICS.—Professors McGUIGAN and CAMP.
36. SEMINAR.—Open to selected students. Members of the staff.

COURSES FOR GRADUATE STUDENTS

101. ADVANCED PHARMACODYNAMICS.—(1 to 3 units). Professors McGUIGAN and CAMP.
103. RESEARCH IN PHARMACODYNAMICS.—(1 to 3 units). Professors McGUIGAN and CAMP.

PHYSIOLOGICAL CHEMISTRY

Professors: WELKER (Head of the Department).

Associate Professors: BERGEIM.

Assistant Professors: COLE.

Associates: JOHNSON.

Instructors: MACFATE.

Assistants: BRIGGS, HARVEY,

Cooperating: Professor KEETON.

REQUIRED COURSES—FIRST YEAR

1. PHYSICAL AND CHEMICAL PROPERTIES OF SOLUTIONS.—Chemistry of carbohydrates, lipides, and proteins; enzymes and digestion. Lectures, demonstrations, conferences, and laboratory. I, (4). Professor WELKER and other members of the staff.

¹Resignation effective October 31, 1935.

2. CHEMISTRY OF BILE, BLOOD, MILK, AND TISSUES.—Metabolism; chemistry of urine (qualitative and quantitative). Lectures, demonstrations, conferences, and laboratory. II, (4). Professor WELKER and other members of the staff. (*Note:* Approximately eight hours of the lectures will be delivered by Professor KEETON, of the Department of Medicine, to correlate the work in Physiological Chemistry with Medicine.)

ELECTIVE COURSES

60. SPECIAL TOPICS IN BIOCHEMISTRY.—Blood analysis; vitamin studies; methods and clinical significance. I or II. Associate Professor BERGEIM.
 61. PHYSICAL AND COLLOID CHEMISTRY.—Elements of physical and colloid chemistry and their application to biology and medicine, with emphasis on the chemistry of proteins. I or II. Assistant Professor COLE.
 62. PROTEINS.—Methods of preparation of pure proteins and study of their immunological and chemical properties. I or II. Professor WELKER.
 BIOCHEMICAL SEMINAR.—The members of the teaching staff and graduate students in physiological chemistry meet weekly to discuss the current literature.
 RESEARCH.—The laboratories are open to persons with the requisite training for the conduct of original investigations under the direction of the members of the staff.

COURSES FOR GRADUATE STUDENTS

101. ADVANCED BIOLOGICAL CHEMISTRY.—Biochemical methods of research, biological colloids, enzyme action, and metabolism. (*1 or 2 units*). Professor WELKER, Associate Professor BERGEIM, Assistant Professor COLE.
 103. BIOCHEMICAL RESEARCH.—(*1 or 2 units*). Professor WELKER, Associate Professor BERGEIM, Assistant Professor COLE.

PHYSIOLOGY

Professors: VISSCHER (Head of the Department), BACHEM, GELLHORN.
 Associate Professors: REED.
 Assistant Professors: JENKINS.
 Associates: SMITH.
 Instructors: INGRAHAM, STRUCK.
 Assistants: STECK, AMELOTTI, GLICKMAN.

REQUIRED COURSES—FIRST YEAR

1. HUMAN PHYSIOLOGY.—General physiology, mechanisms of excitable and contractile structures, physiology of circulation and respiration. Lectures, demonstrations, and laboratory, with clinical demonstrations and correlations by members of the clinical departments. II, (6). Professors VISSCHER and GELLHORN, Associate Professor REED, and other members of the staff.

REQUIRED COURSES—SECOND YEAR

2. HUMAN PHYSIOLOGY.—Continuation of course 1. Physiology of the nervous system, special senses, and digestion. I, (9). Professors VISSCHER and GELLHORN, Associate Professor REED, and other members of the staff.
 3. HUMAN PHYSIOLOGY.—Continuation of courses 1 and 2. Physiology of metabolism, excretion, internal secretions, and reproduction. II, (3). Professors VISSCHER and GELLHORN, Associate Professor REED, and other members of the staff.

ELECTIVE COURSES

(Open only to qualified students)

51. PHYSIOLOGY OF THE HEART.—Professor VISSCHER.
 52. PHYSIOLOGICAL EFFECTS OF RADIATION.—Professor BACHEM.
 53. PHYSIOLOGY OF THE NERVOUS SYSTEM.—Professor GELLHORN.
 54. PHYSIOLOGY OF THE ENDOCRINE GLANDS.—Associate Professor REED.
 55. PROBLEMS IN PHYSIOLOGY.—Professors VISSCHER, BACHEM, and GELLHORN, Associate Professor REED, Assistant Professor JENKINS.
 56. HISTORY OF PHYSIOLOGY.—Professor VISSCHER.

COURSES FOR GRADUATE STUDENTS

101. RESEARCH IN PHYSIOLOGY.—(1 to 3 units). Professors VISSCHER and GELLHORN, Associate Professor REED.
102. RESEARCH IN BIOPHYSICS.—(1 to 3 units). Professor BACHEM.
103. SEMINAR IN SELECTED FIELDS.—(1 unit). Professors VISSCHER, BACHEM, and GELLHORN, Associate Professor REED.
104. CURRENT LITERATURE SEMINAR.—(½ unit). Required of all graduate students in physiology. Professors VISSCHER, BACHEM, and GELLHORN, Associate Professor REED.

ROENTGENOLOGY

Professors: HARTUNG.

Assistants: WACHOWSKI, CONNELLY.

REQUIRED COURSES—FOURTH YEAR

50. ROENTGENOLOGY.—Application of roentgen rays to medicine and surgery. Lectures and demonstrations. I, (2). Professor HARTUNG.
51. DISPENSARY.—Technic, interpretation, and therapy. Six 2-hour periods. Two weeks, I and II. Professor HARTUNG, Dr. WACHOWSKI, Dr. CONNELLY.

ELECTIVE COURSES—FOURTH YEAR

70. ROENTGEN FILM INTERPRETATION.—I and II, (1). Professor HARTUNG.

SPECIAL COURSES FOR PHYSICIANS

90. CLINICAL COURSE.—Designed for those desiring to take up roentgenology as a specialty. Includes theoretical and practical teaching of the use of roentgen rays and radium for diagnosis and treatment. Offers opportunity to observe the technic of all standard roentgen examinations. Instruction given in interpreting findings on films and fluoroscopic screen and in the application of radiation to superficial and deep lesions. Extends over two periods of four months each. Registration limited. Hours: 8:30 to 12:00 a.m. and 2:00 to 5:00 p.m. Fee for each period of four months, \$100.

SURGERY

Associate Professor OLDBERG (Acting Head of the Department)

A. GENERAL SURGERY

- Professors: HARSHA (Emeritus), C. DAVISON (Emeritus), HUMISTON (Emeritus), L. SCHULTZ (Emeritus), PERCY, DYAS, PHIFER, DE TARNOWSKY.
- Associate Professors: POST, NADEAU, OLDBERG, BAMBERGER, KOUCKY, McARTHUR, MALCOLM, SEED.
- Assistant Professors: JIRKA, KORDENAT, MORA, PUESTOW, SARMA, LYON, DE TAKATS, HAZLETT, VAN HAZEL.
- Associates: STEPHENS, JOANNIDES, ZECHEL, ODEN, L. W. SCHULTZ, SCUDERI, CROUTCH, PORTIS, MEYER, STEIN, WERNICKE.
- Instructors: DELANO, ALMQUIST, MISHKIN, PELUSE, MURPHY, R. M. DAVISON, BAKER, McMILLAN, PONTIUS, GREEN, COOMBS, BROWN, GILLESBY, HALEVY, FLANNERY, GOODMAN, SHABAT, WAGNER, BECK, JAFFRAY.¹
- Assistants: PARKER, KRAMP, MARQUARDT, REYNOLDS, GUSTAFSON, KILBOURNE,¹ CAMBRIDGE,¹ RALL,¹ RISKIND.¹

REQUIRED COURSES—THIRD YEAR

10. FUNDAMENTAL PRINCIPLES OF SURGERY.—Recitation course. Continuous through I and II, (2). Professor PHIFER, Associate Professors POST, BAMBERGER, and SEED, KOUCKY, and Assistant Professor KORDENAT.
11. SURGICAL SHOW CLINIC.—(To accompany course 10). I and II. Associate Professor SEED, Dr. GILLESBY.

¹Beginning January 1, 1936.

12. SURGICAL DIAGNOSIS.—Research and Educational Hospital. I and II, (1). Associate Professor McARTHUR, Dr. MEYER.
13. GENERAL SURGICAL OPERATIVE CLINIC.—Research and Educational Hospital. One 2-hour period per week. Eight weeks, I and II. Associate Professor MALCOLM.
14. GENERAL SURGICAL OPERATIVE CLINIC.—Cook County Hospital. One 2-hour period per week. Eight weeks, I and II. Professor DYAS.
15. GENERAL SURGICAL CLINIC.—St. Luke's Hospital. One 2-hour period per week. Eight weeks, I and II. Assistant Professor HAZLETT.
16. SURGICAL DISPENSARY.—History-taking, diagnosis, minor surgery, and surgical dressings. Research and Educational Hospital. Three 2-hour periods per week. Eight weeks, I and II. Associate Professors BAMBERGER and MALCOLM, Assistant Professors MORA, SARMA, and VAN HAZEL, and other members of the staff.

ELECTIVE COURSES—THIRD YEAR

30. SURGICAL DIAGNOSIS.—I, (1). Associate Professor KOUCKY, Dr. PORTIS.
31. REGIONAL SURGICAL ANATOMY.—I, (1). Dr. ZECHEL.
32. BLOOD TRANSFUSION, SURGICAL DRESSINGS, AND BANDAGING.—Individual instruction and demonstration. I, (1). Assistant Professor KORDENAT.
33. SURGICAL REVIEW.—II, (2). Assistant Professor MORA, Dr. PARKER.

REQUIRED COURSES—FOURTH YEAR

50. SURGICAL DIAGNOSIS.—Research and Educational Hospital. Continuous through I and II, (1). Professor DEARNOWSKY.
51. GENERAL SURGICAL OPERATIVE CLINIC.—Research and Educational Hospital. One 2-hour period per week. Eight weeks, I and II. Assistant Professor PUESTOW.
52. GENERAL SURGICAL OPERATIVE CLINIC.—Cook County Hospital. One 2-hour period per week. Eight weeks, I and II. Professor DYAS.
53. GENERAL SURGICAL OPERATIVE CLINIC.—Augustana Hospital. One 2-hour period per week. Four weeks, I and II. Professor PERCY.
54. GENERAL SURGICAL OPERATIVE CLINIC.—Cook County Hospital. One 2-hour period per week. Four weeks, I and II. Assistant Professor JIRKA.
55. INDUSTRIAL SURGERY.—St. Luke's Hospital. One 2-hour period per week. Eight weeks, I and II. Assistant Professor LYON.
56. THORACIC SURGERY.—Research and Educational Hospital. One 2-hour period. Eight weeks, I and II. Assistant Professor VAN HAZEL.
57. NEUROLOGICAL SURGERY.—Research and Educational Hospital. One 2-hour period per week. Eight weeks, I and II. Associate Professor OLDBERG.
58. NEUROCIRCULATORY SURGERY.—One 2-hour period per week. Four weeks, I and II. Assistant Professor DE TAKATS.
59. ORAL SURGERY.—One 2-hour period per week. Four weeks, I and II. Dr. SCHULTZ.
60. MINOR SURGERY.—One 2-hour period per week. Four weeks, I and II. Assistant Professor MORA, Dr. CROUTCH.
61. SURGICAL PATHOLOGY.—Laboratory. One 2-hour period per week. Eight weeks, I and II. Associate Professor NADEAU.

ELECTIVE COURSES—FOURTH YEAR

70. RESEARCH ON ASSIGNED PROBLEMS.—Associate Professor OLDBERG and other members of the staff.
71. SURGICAL DIAGNOSIS.—II, (1). Dr. ODEN.
72. SURGICAL DIAGNOSIS.—II, (1). Dr. STEPHENS.
73. PRACTICE OF SURGERY.—I, (1). Associate Professor MALCOLM.
74. OPERATIVE SURGERY ON ANIMALS.—One 2-hour period per week. II. Associate Professor KOUCKY.
75. SURGICAL TECHNIC.—II, (1). Assistant Professor PUESTOW.
76. SURGERY OF THE NECK.—II, (1). Associate Professor SEED.
77. SURGERY OF THE THORAX.—II, (1). Assistant Professor VAN HAZEL.
78. NEUROLOGICAL SURGERY.—I, (1). Associate Professor OLDBERG.
79. RECTAL SURGERY.—I, (1). Dr. PONTIUS, Dr. McMILLAN.

80. SURGERY OF THE SYMPATHETIC NERVOUS SYSTEM.—II, (1). Assistant Professor DE TAKATS.
81. SURGERY OF CHILDHOOD.—I and II, (1). Dr. GREEN.
82. TRAUMATIC SURGERY.—II, (2). Dr. SCUDERI.
83. EMERGENCY SURGERY.—I, (1). Professor DE TARNOWSKY.
84. SURGICAL REVIEW.—I, (2). Assistant Professor MORA, Dr. PARKER.

COURSES FOR GRADUATE STUDENTS

101. RESEARCH IN SURGERY.—(1 to 3 units). Associate Professor OLDBERG, Assistant Professors PUESTOW, HERROLD, and DE TAKATS.

B. UROLOGICAL SURGERY

Professors: McKENNA.
 Associate Professors: O'CONNOR, HERROLD.
 Associates: EWERT.
 Instructors: PLATIN, RITCH, GERNON.
 Assistants: SCHACHT.

REQUIRED COURSES—THIRD YEAR

10. FUNDAMENTALS OF UROLOGY.—Conferences and recitations. I, (1). Associate Professors O'CONNOR and HERROLD, Dr. EWERT.
11. DISPENSARY.—History-taking, diagnosis, and treatment. Research and Educational Hospital. Three 2-hour periods. Four weeks, I and II. Professor McKENNA, Associate Professor HERROLD, and other members of the staff.

REQUIRED COURSES—FOURTH YEAR

50. CLINIC.—Research and Educational Hospital. One 2-hour period. Four weeks, I and II. Professor McKENNA.
51. CLINIC.—Individual instruction in the diagnosis of genito-urinary diseases, including cystoscopy, surgery, catheterization of ureters, interpretation of roentgenograms and of chemical and microscopical urinalyses. Research and Educational Hospital. One 2-hour period per week. Four weeks, I and II. Professor McKENNA.

ELECTIVE COURSES—FOURTH YEAR

70. SURGERY OF THE GENITO-URINARY TRACT.—I and II, (1). Professor McKENNA, Associate Professor O'CONNOR.

C. ANAESTHESIA

Dr. BRUNNER, Associate

REQUIRED COURSES—THIRD YEAR

10. ANAESTHESIA.—Lectures. Twelve weeks, II. Dr. BRUNNER and other members of the staff.

REQUIRED COURSES—FOURTH YEAR

50. OPERATIVE CLERKSHIP.—Each student spends one week in the operating rooms and surgical wards of the Research and Educational Hospital. He is instructed in the technic and problems of practical anaesthesia and observes the care of surgical patients. I and II. Dr. BRUNNER and other members of the staff.

ELECTIVE COURSES—FOURTH YEAR

70. PRINCIPLES AND PRACTICE OF ANAESTHESIA.—I and II, (1). Dr. BRUNNER.

SUMMARY OF CLOCK HOURS—FIRST AND SECOND YEARS

Subjects	First Semester		Second Semester		Total
	Didactic	Laboratory	Didactic	Laboratory	
FIRST YEAR					
Anatomy, Gross.....	40	128	40	112	320
Histology.....	24	72	12	36	144
Embryology.....	24	48	72
Neurology.....	24	48	72
Physiological Chemistry.....	32	64	32	64	192
Physiology.....	48	48	96
<i>Total</i>	120	312	156	308	896
SECOND YEAR					
Bacteriology.....	36	108	144
Hygiene.....	32	..	32
Medicine.....	16	16
Physical Diagnosis.....	16	32	48
Pathology.....	14	24	80	112	230
Pathology, Clinical.....	32	64	96
Pharmacology.....	48	96	32	32	208
Physiology.....	48	96	64	..	208
<i>Total</i>	162	324	256	240	982

SUMMARY OF CLOCK HOURS—THIRD AND FOURTH YEARS

Subjects	Lecture and Quiz	Laboratory	Clerkship	Dispensary	Clinic	Total
THIRD YEAR						
Anaesthesia.....	12	12
Anatomy, Topographic.....	32	32	64
Autopsies and Pathology.....	16	64	80
Criminology.....	16	16
Dermatology.....	32	32
Medicine.....	64	..	168 ¹	..	64	296
Neurology.....	8	8	16
Obstetrics and Gynecology.....	64	16	24	24	16	144
Orthopaedics.....	16	24	24	64
Otolaryngology.....	48	24	..	72
Pediatrics.....	32	24	56
Psychiatry.....	16	16
Therapeutics.....	32	32
Surgery.....	64	48	80	192
Urology.....	16	24	..	40
Electives.....	64	64
<i>Total</i>	532	114	192	144	216	1196
FOURTH YEAR						
Anaesthesia.....	42 ²	42
Dermatology.....	12	32	44
Gynecology.....	40	33	32	105
Hygiene.....	32	32
Jurisprudence.....	16	16
Medicine.....	..	36	..	72	192	300
Neurology.....	24	48	72
Obstetrics.....	..	16	2 weeks ³	..	32	48
Ophthalmology.....	16	..	18	40	..	74
Orthopaedics.....	9	9
Otolaryngology.....	16	16
Pediatrics.....	36 ⁴	24	64	124
Psychiatry.....	12	12	24
Roentgenology.....	32	12	..	44
Surgery.....	152	152
Urology.....	16	16
Electives.....	176	176
<i>Total</i>	324	52	105	217	596	1294

¹This clerkship includes four weeks in general medicine, one week in tuberculosis, one week in pediatrics, and two weeks in surgery.

²Time divided about equally between operating room and work in surgery wards.

³On call full time, 24 hours per day.

⁴Municipal Contagious Hospital.

THE COLLEGE OF DENTISTRY

1838 West Harrison Street, Chicago

THE COLLEGE of Dentistry is located in the clinical center of Chicago, opposite the Cook County Hospital. The technical departments of the college occupy a separate five-story building with a frontage of 100 feet on Harrison Street and 100 feet on Honore Street. The fundamental sciences are housed in the Medical and Dental College Laboratories Building at the corner of Lincoln Street and Polk Street. Both buildings have ample space for laboratories, operating rooms for the several clinics, amphitheatres for general assemblies, classes, and student activities, recitation rooms, and rest rooms for women and for men. The Medical and Dental Library, containing more than 45,000 volumes, includes a comprehensive collection of works on dental subjects and all the standard dental journals. In addition, many of the facilities of the College of Medicine are available to students of dentistry, as the colleges are allied and the faculties are associated.

A new building, which will house the technical departments, all clinics, and the Histology Department of the College of Dentistry, as well as the Departments of Pathology and Bacteriology of the Colleges of Medicine and Dentistry, is expected to be ready for occupancy by October, 1937. The new building will be connected directly with the Research Hospital and with the first unit of the Medical and Dental College Laboratories Building, which houses most departments of the College of Medicine. This will facilitate a closer relationship with the College of Medicine and the Hospital.

For the *faculty* of the College of Dentistry, see page 44; for *admission*, see page 70; for *honors*, see page 76; for *fees*, see page 94.

Students who meet the requirements for admission to the University and who have studied dentistry for not less than two years in any college accredited to the University may be admitted to advanced standing. Such students are required to meet all the conditions of the curriculum of the College of Dentistry. Graduates of colleges of medicine accredited to the University may be admitted to the College of Dentistry and given credit for one year of work and for all satisfactorily completed courses which are required by the college. Students holding credits other than those listed above should communicate with the Dean of the College of Dentistry for further information.

REQUIREMENTS FOR GRADUATION.—The degree of Doctor of Dental Surgery is conferred on students who have completed the curriculum, as summarized on page 226, with a grade of not less than 75 per cent in at least three-fourths of the work leading to the degree, and who have settled all obligations to the University.

The degree of Bachelor of Science in Dentistry is conferred on students who have completed the first two years of the curriculum in Dentistry, if, prior to admission to the College of Dentistry, they have completed two full years of work (60 semester hours) in a recognized college of liberal arts

and sciences, with credits distributed as follows: 12 hours in chemistry (including 4 hours in organic chemistry), 6 hours in physics, 8 hours in biology, 6 hours in English, 6 hours in German, French, Spanish, or Italian, 6 hours of electives (excluding chemistry, physics, and biology), and 16 hours of free electives.

SIGNIFICANCE OF GRADES.—The percentage system of grading is used, and 70% is the passing grade. Where it is necessary to translate percentage to literal grades, or vice versa, the following values are used: "A," 92-100%; "B," 85-91%; "C," 75-84%; "D," 70-74%.

LICENSE TO PRACTICE IN ENGLAND.—The Council of the Royal College of Surgeons, in London, has added the College of Dentistry of the University to the list of schools recognized by the Royal College. The Royal College will exempt graduates in dental surgery of the University from the preliminary science examination for the License in Dental Surgery, and will accept such parts of the curriculum for the license as are completed in the College of Dentistry of the University toward the curriculum of studies required for the license.

HONORARY RESEARCH ASSISTANTS.—Students may, during the last year of their course, be permitted to pursue advanced work in a department, provided, first, that they have shown special aptitude; and, second, that their previous work has been of a sufficiently high grade. If at the end of the last year's work the student's application and attainment are regarded as of a sufficiently high character, he may be awarded an honorary research assistantship.

INFIRMARY.—A large part of the third-year and fourth-year courses is devoted to practical dentistry, and for this purpose an infirmary is provided. The infirmary is supplied with modern accessories, and there are windows on three sides, as well as sky-lights overhead, so that all work may be done by daylight.

LECTURES AND LECTURE CLINICS.—Lectures and lecture clinics in the following subjects are offered to dental societies and study-clubs throughout Illinois: ceramics, chemistry, crown and bridge, denture, histology, operative dentistry, oral surgery, orthodontia, pathology, and therapeutics.

GRADUATE COURSES.—Graduate students who are candidates for the degree of Master of Arts or Master of Science may register for graduate courses in dentistry, subject to the rules and requirements of the Graduate School. Degrees are offered with oral surgery, orthodontia, dental histology, or therapeutics as majors. The year's work in orthodontia is planned to prepare men for investigation, teaching, and the practice of orthodontia as a specialty.

SUMMER TERM.—Open to third-year and fourth-year students, comprehensive clinical practice is provided, for a period of ten weeks (beginning June 8, 1936), embracing operative dentistry, denture, crown and bridge and ceramics, therapeutics, and oral surgery. Students may receive credit applying on either third-year or fourth-year infirmary requirements.

EXTENSION COURSES.—Open to legally qualified practitioners, courses continuing four weeks are offered each year in the following subjects: ceramics, crown and bridge, denture, histology, operative dentistry, oral surgery, and therapeutics.

NOTE:—In the description of each course in the following list, the Roman numerals I and II indicate the first semester and the second semester, respectively; Arabic numerals preceding the Roman numerals indicate numbers of hours per week; Arabic numerals in parentheses indicate credit value in semester hours.

KEY TO NAMES OF DEPARTMENTS AND DIVISIONS

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ANATOMY, HISTOLOGY, AND EMBRYOLOGY

Professors: KAMPMEIER (Head of the Department), SCHOUR.

Associate Professors: COOPER.

Assistant Professors: VON BONIN, JORANSON.

Associates: ZECHEL.

Instructors: SCHWAB, FISCH, PRITIKIN.¹

Assistants: SWANSON, COHEN,² HOFFMAN,³ JACKSON, SIMONS, GELFAND.²

REQUIRED COURSES—FIRST YEAR

5. GENERAL HISTOLOGY.—Lecture or quiz, 1; laboratory, 5. I, (3½). Professor SCHOUR, Miss SCHWAB.
6. DENTAL HISTOLOGY AND EMBRYOLOGY.—Lecture, recitation, or seminar, 1; laboratory, 5. II, (3½). Professor SCHOUR, Miss SCHWAB.
- 11-12. SYSTEMATIC AND REGIONAL ANATOMY.—Lecture, demonstration, recitation, and seminar, 2; laboratory, 6. Continuous through I and II, (10). Assistant Professor JORANSON, Dr. SWANSON.
14. NEUROLOGY.—Lectures and demonstrations, 2. II, (1½). Dr. ZECHEL.

ELECTIVE COURSES—FOURTH YEAR

51. ADVANCED EMBRYOLOGY OF THE TEETH AND ORAL CAVITY.—Course limited to ten students acceptable to the department. Lecture, 1; laboratory, 3. II, (2). Professor SCHOUR.

¹Resignation effective November 16, 1935. ²Second semester. ³First semester.

52. ADVANCED HISTOLOGY OF THE TEETH AND ORAL CAVITY.—Course limited to ten students acceptable to the department. Lecture, 1; laboratory, 3. II, (2). Professor SCHOUR.
54. ADVANCED ANATOMY OF THE HEAD AND NECK.—Open to fourth-year students. Lecture or quiz, 1; laboratory, 3. II, (2). Assistant Professor JORANSON.

COURSES FOR GRADUATE STUDENTS

101. HISTOGENESIS AND EXPERIMENTAL MORPHOLOGY.—(1 or 2 units). Professor KAMPMEIER.
103. INDIVIDUAL RESEARCH.—(1 or 2 units). Professor KAMPMEIER, Assistant Professor VON BONIN.
105. ADVANCED ANATOMY.—(1 or 2 units). Professor KAMPMEIER, Assistant Professor VON BONIN.
106. ADVANCED DENTAL HISTOLOGY.—(1 or 2 units). Professor SCHOUR.
107. RESEARCH IN MICROSCOPIC ANATOMY (TEETH AND RELATED TISSUES).—(1 to 3 units). Professor SCHOUR.

CHEMISTRY AND METALLURGY

Professors: WELKER (Head of the Department).

Associate Professors: BERGEIM.

Assistant Professors: COLE.

Instructors: JOHNSON, ASHER.

Assistants: BRIGGS, HARVEY.

REQUIRED COURSES—FIRST YEAR

- 11-12. PHYSIOLOGICAL CHEMISTRY.—Lectures, demonstrations, and conferences, 2; laboratory, 4. Continuous through I and II, (8). Associate Professor BERGEIM, Assistant Professor COLE, Miss BRIGGS, Mr. HARVEY.

REQUIRED COURSES—SECOND YEAR

16. METALLURGY.—Lectures or conferences, 1; laboratory, 2. II, (2). Professor WELKER, Dr. JOHNSON, Dr. ASHER.

ELECTIVE COURSES—FOURTH YEAR

51. METALLURGY.—Advanced course. (2). *Prerequisite:* Chemistry and Metallurgy 16. Professor WELKER.

RESEARCH.—The laboratories are open to persons with scientific training for research under the direction of a member of the staff.

COURSES FOR GRADUATE STUDENTS

101. METALLURGICAL RESEARCH.—(1 or 2 units). Professor WELKER.

CHILDREN'S CLINIC

Professors: NOYES (Director of the Clinic).

Assistant Professors: GERLACH (Superintendent of the Clinic).

Associates: NELSON.

Instructors: BESIC.

Assistants: MESICK.

REQUIRED COURSES—THIRD YEAR

2. CHILDREN'S CLINIC.—Students assigned in groups. II. Assistant Professor GERLACH, Dr. NELSON, Dr. BESIC, Miss MESICK.

REQUIRED COURSES—FOURTH YEAR

3. CHILDREN'S CLINIC.—Continuation of course 2. I. Assistant Professor GERLACH, Dr. NELSON, Dr. BESIC, Miss MESICK.

ELECTIVE COURSES—FOURTH YEAR

51. CHILDREN'S CLINIC.—Open to fourth-year students. II, (2). Assistant Professor GERLACH.

DENTAL JURISPRUDENCE

Lecturers: BROTHERS (Emeritus), WHAM.

REQUIRED COURSES

3. DENTAL JURISPRUDENCE.—Six lectures. II, (1½). Mr. WHAM.

DENTAL PATHOLOGY AND THERAPEUTICS

Professors: McGUIGAN (Head of the Department in the College of Medicine),

BLAYNEY (Head of the Department in the College of Dentistry), CAMP.

Assistant Professors: KESEL.

Associates: WACH, EWING.

Instructors: ELLINGSON, KRAMP, GRUNWALD.

Assistants: HIGGINS, BERMAN.

REQUIRED COURSES—SECOND YEAR

2. TECHNIC.—Laboratory, 3; lecture, 1, bi-weekly. II, (1½). *Prerequisite:* Operative Dentistry 11. Professor BLAYNEY, Assistant Professor KESEL, Dr. KRAMP.

REQUIRED COURSES—THIRD YEAR

3. MATERIA MEDICA AND THERAPEUTICS.—Lectures, 2. I, (2). *Prerequisite:* Physiology 3-4. Professor BLAYNEY, Dr. WACH.

5. PHARMACODYNAMICS.—Demonstrations and laboratory exercises, 2. II, (1). *Prerequisite:* Dental Pathology and Therapeutics 3. Professors McGUIGAN and CAMP, Dr. HIGGINS, Dr. EWING, and assistants.

6. HYGIENE AND PUBLIC HEALTH.—Lecture, 1. I, (1). *Prerequisite:* Pathology and Bacteriology 4. Professor BLAYNEY, Miss ELLINGSON.

8. DENTAL PATHOLOGY AND THERAPEUTICS.—Lectures, 2. II, (2). *Prerequisite:* Dental Pathology and Therapeutics 3 and Pathology and Bacteriology 7. Professor BLAYNEY.

9-10. CLINICAL PRACTICE.—Conferences and demonstrations to groups. Continuous through I and II. *Prerequisite:* Operative Dentistry 11-12, Dental Pathology and Therapeutics 2, Pathology and Bacteriology 4. Members of the staff.

REQUIRED COURSES—FOURTH YEAR

11-12. DENTAL PATHOLOGY AND THERAPEUTICS.—Lectures, recitations, and demonstrations, 3, I; 2, II; (4). *Prerequisite:* Dental Pathology and Therapeutics 5 and 9-10. Professor BLAYNEY, Assistant Professor KESEL.

13-14. CLINICAL PRACTICE.—Conferences and demonstrations to groups. Continuous through I and II. *Prerequisite:* Dental Pathology and Therapeutics 9-10. Members of the staff.

ELECTIVE COURSES—FOURTH YEAR

52. REACTIONS OF PERIAPICAL TISSUES TO TREATMENT.—Course limited to six students acceptable to the department. Lecture, 1; laboratory, 3. II, (2). *Prerequisite:* Dental Pathology and Therapeutics 13. Professor BLAYNEY.

COURSES FOR GRADUATE STUDENTS

101. ADVANCED THERAPEUTICS.—(1 or 2 units). Professor BLAYNEY.

103. THERAPEUTIC RESEARCH.—(1 or 2 units). Professor BLAYNEY.

DIAGNOSIS

Assistant Professors: KREJCI (Examiner in the Infirmary).

Associates: KNUDTZON, LANE.

Instructors: ANDREE, DANN, LITVAN, RENFROE.

REQUIRED COURSES—THIRD YEAR

1. ORAL DIAGNOSIS AND RADIOGRAPHIC INTERPRETATION.—Lecture and quiz, bi-weekly. I, (½). Dr. KREJCI.

2. DIAGNOSIS.—Clinics and conferences. Students assigned in groups. Two 4-hour periods. II. Dr. KREJCI and assistants.

ELECTIVE COURSES—FOURTH YEAR

51. DIAGNOSIS.—Clinics, lectures, conferences. II, (2). Dr. KREJCI, Dr. DALITSCH.

MEDICAL AND DENTAL HISTORY

Assistant Professor TALBOT

REQUIRED COURSES—FIRST YEAR

1. SEMINAR.—1. I, (1). Assistant Professor TALBOT.
2. HISTORY OF MEDICINE AND DENTISTRY.—1. II, (1). Assistant Professor TALBOT.

REQUIRED COURSES—SECOND YEAR

3. HISTORY OF MEDICINE AND DENTISTRY.—1. I, (1). Assistant Professor TALBOT.
5. SOCIAL AND ECONOMIC RELATIONS OF DENTISTRY.—1. II, (1). Assistant Professor TALBOT.

REQUIRED COURSES—THIRD YEAR

9. SOCIAL PROBLEMS.—1. I, (1). Assistant Professor TALBOT.

REQUIRED COURSES—FOURTH YEAR

- 7-8. SEMINAR.—1. Continuous through I and II, (2). Assistant Professor TALBOT.

MEDICINE

Professors: KEETON (Head of the Department), HESS, SENEAR.

Associate Professors: WIEN, PONCHER.

Associates: DALITSCH.

REQUIRED COURSES—THIRD YEAR

1. CLINICAL PEDIATRICS.—Lecture and clinic, 2. I, (1). Professor HESS, Associate Professor PONCHER.
3-4. GENERAL MEDICINE.—Lecture and clinic, 2. Continuous through I and II, (4). Dr. DALITSCH.
6. DERMATOLOGY.—Lecture and clinic, 1. II, (1). Professor SENEAR, Associate Professor WIEN.

REQUIRED COURSES—FOURTH YEAR

- 7-8. MEDICINE.—Lecture and clinic, 2. Continuous through I and II, (4). Dr. DALITSCH.

OPERATIVE DENTISTRY

Professors: GALLIE (Emeritus), NYLANDER (Acting Head of the Department and Director of the Infirmary).

Associates: BAXTER, BUCKMAN.

Instructors: ULLOA, BOYLE, BESIC.

REQUIRED COURSES—FIRST YEAR

- 3-4. DENTAL ANATOMY.—Lecture or quiz, 1; laboratory, 3. Continuous through I and II, (4). Dr. BUCKMAN, Dr. ULLOA, Dr. BESIC.

REQUIRED COURSES—SECOND YEAR

11. TECHNIC.—Lecture and quiz, 1; laboratory, 6. I, (3). *Prerequisite:* Operative Dentistry 3 and 4. Professor NYLANDER, Dr. BAXTER.
12. TECHNIC.—Lecture, 1, bi-weekly; laboratory, 3. II, (1½). *Prerequisite:* Operative Dentistry 3 and 4. Professor NYLANDER, Dr. BAXTER.

REQUIRED COURSES—THIRD YEAR

- 15-16. OPERATIVE DENTISTRY.—Lecture, 1. Continuous through I and II, (2). *Prerequisite*: Operative Dentistry 11-12. Professor NYLANDER.
- 17-18. CLINICAL PRACTICE.—Conferences and demonstrations to groups. Continuous through I and II. *Prerequisite*: Operative Dentistry 11-12. Members of the staff.

REQUIRED COURSES—FOURTH YEAR

- 21-22. CLINICAL OBSERVATIONS, OFFICE EQUIPMENT, AND MANAGEMENT.—Lecture, 1, bi-weekly. Continuous through I and II, (1). *Prerequisite*: Operative Dentistry 17-18. Professor NYLANDER.
- 25-26. CLINICAL PRACTICE.—Continuation of courses 17-18, with emphasis on the more difficult cases. Practical examinations. Continuous through I and II. *Prerequisite*: Operative Dentistry 17-18. Members of the staff.

ELECTIVE COURSES—FOURTH YEAR

52. VARIABLES AND MODIFICATIONS IN OPERATIVE DENTISTRY.—Lecture, 1; laboratory, 3. II, (2). Professor NYLANDER.

ORAL AND PLASTIC SURGERY
AND ORAL PATHOLOGY

Professors: MOOREHEAD (Head of the Department), L. SCHULTZ (Emeritus)

Assistant Professors: LADD.

Associates: OLECH, DROBA, L. W. SCHULTZ.

Instructors: RIEKE, GORDON, ALBAN, FABIAN.

REQUIRED COURSES—THIRD YEAR

6. ORAL PATHOLOGY.—Lectures, recitations, demonstrations, 2; laboratory, 3. II, (3½). *Prerequisite*: Pathology and Bacteriology 7. Professor MOOREHEAD, Assistant Professor LADD.
8. ANAESTHETICS.—Lectures and conferences. 1. (6 weeks). II, (½). Dr. DROBA.

REQUIRED COURSES—FOURTH YEAR

- 11-12. ORAL SURGERY.—Recitation and conference. 1. Continuous through I and II, (2). Professor MOOREHEAD, Dr. L. W. SCHULTZ.
- 15-16. ORAL SURGERY.—Clinic, 4. Continuous through I and II, (4). Professor MOOREHEAD, Dr. L. W. SCHULTZ, Dr. OLECH, Dr. DROBA, Miss RIEKE.
- 19-20. EXTRACTING CLINIC.—Eight 3-hour periods with groups. Continuous through I and II. Dr. OLECH, Dr. DROBA, Miss RIEKE.

ELECTIVE COURSES—FOURTH YEAR

22. EXTRACTION.—Lecture, 1; clinic, 3. II, (2). Professor MOOREHEAD, Dr. DROBA, Miss RIEKE.

COURSES FOR GRADUATE STUDENTS

101. PATHOLOGY OF MOUTH.—(1 or 2 units). Professor MOOREHEAD.
103. ORAL SURGERY.—(1 or 2 units). Professor MOOREHEAD.

ORTHODONTIA

Professors: NOYES (Head of the Department), SIPPY, BRODIE.

Instructors: MEYER, FAUST, GOLDSTEIN, DOWNS.

REQUIRED COURSES—THIRD YEAR

6. ORTHODONTIA.—Lecture or quiz, 1; laboratory, 4. II, (2). Professor SIPPY and assistants.

REQUIRED COURSES—FOURTH YEAR

9. ORTHODONTIA.—Lecture, 1. I, (1). Professors NOYES and SIPPY.
 11-12. CLINICAL PRACTICE.—Continuous through I and II. Members of the staff.

ELECTIVE COURSES—FOURTH YEAR

52. ORTHODONTIA.—Lecture, 1; laboratory, 3. II, (2). Professor NOYES, Dr. MEYER.

COURSES FOR GRADUATE STUDENTS

101. ORTHODONTIA.—(1 or 2 units). Professor NOYES.

PATHOLOGY AND BACTERIOLOGY

Professors: DAVIS (Head of the Department), PETERSEN, ARNOLD.

Associate Professors: PILOT, LEVINSON, NEDZEL.

Assistant Professors: LADD, MILLES.

Instructors: GULBRANDSEN.

REQUIRED COURSES—SECOND YEAR

4. GENERAL BACTERIOLOGY.—Lectures, recitations, and demonstrations, 3; laboratory, 6. I, (6). Professor ARNOLD, Associate Professor NEDZEL, and assistants.

REQUIRED COURSES—THIRD YEAR

7. GENERAL PATHOLOGY.—Lectures, recitations, and demonstrations, 3; laboratory, 6. I, (6). *Prerequisite:* Pathology and Bacteriology 4 and Physiology 3-4. Professor PETERSEN, Assistant Professor LADD, and assistants.

ELECTIVE COURSES—FOURTH YEAR

51. ADVANCED LABORATORY AND RESEARCH WORK.—Open to a limited number of qualified students. II, (2). Professors PETERSEN, ARNOLD; Assistant Professor LADD.

COURSES FOR GRADUATE STUDENTS

101. ADVANCED PATHOGENESIS.—(1 or 2 units). Professors DAVIS, PETERSEN, ARNOLD; Associate Professor PILOT.
 103. INDIVIDUAL RESEARCH COURSE.—(1 or 2 units). Professors DAVIS, PETERSEN, ARNOLD; Associate Professor PILOT.

PHYSIOLOGY

Professors: VISSCHER (Head of the Department), BACHEM, GELLHORN.

Associate Professors: REED.

Associates: SMITH.

Instructors: INGRAHAM.

Cooperating: Professor WELKER, Associate Professor BERGEIM.

REQUIRED COURSES—SECOND YEAR

- 1-2. HUMAN PHYSIOLOGY.—Lectures, conferences, demonstrations, and laboratory. 7, I; 8, II; (11). *Prerequisite:* Chemistry and Metallurgy 11 and 12. Professor VISSCHER and assistants.

COURSES FOR GRADUATE STUDENTS

101. RESEARCH WORK IN PHYSIOLOGY.—(1 to 3 units). Professors VISSCHER and GELLHORN, Associate Professor REED.
 102. RESEARCH IN BIOPHYSICS.—(1 to 3 units). Professor BACHEM.
 103. SEMINAR IN SELECTED FIELDS.—(1 unit). Professors VISSCHER, BACHEM, GELLHORN; Associate Professor REED.
 104. CURRENT LITERATURE SEMINAR.—(½ unit). Required of all graduate students in physiology. Professors VISSCHER, BACHEM, GELLHORN; Associate Professor REED.

PROSTHETIC DENTISTRY

A. CROWNS AND FIXED PARTIAL DENTURES

Professors: DITTMAR (Head of the Department), TYLMAN (Head of the Division).

Associates: JENTZSCH.

Instructors: BRAY, BAZOLA, PHILLIPS.

REQUIRED COURSES—SECOND YEAR

2. TECHNIC.—Lecture, 1; laboratory, 6. II, (3). *Prerequisite:* Operative Dentistry 3-4. Professor TYLMAN, Dr. JENTZSCH, Dr. BRAY, Dr. BAZOLA.
4. CERAMICS.—Laboratory, 3. II, (1). Professor TYLMAN, Dr. JENTZSCH, Dr. BRAY.

REQUIRED COURSES—THIRD YEAR

5. TECHNIC.—Lecture or quiz, 1; laboratory, 7. I, (3). *Prerequisite:* Crowns, etc., 2 and 4. Professor TYLMAN, Dr. JENTZSCH, Dr. BAZOLA, Dr. BRAY.
6. CLINICAL PRACTICE.—Conferences and demonstrations to groups. Lecture, 1, bi-weekly. II, (1½). *Prerequisite:* Crowns, etc., 5. Professors DITTMAR and TYLMAN, Dr. JENTZSCH, Dr. BAZOLA, Dr. BRAY, Dr. PHILLIPS.

REQUIRED COURSES—FOURTH YEAR

- 7-8. DIAGNOSIS.—Lectures and demonstrations, 1, bi-weekly. Continuous through I and II, (1). *Prerequisite:* Crowns, etc., 6. Professors DITTMAR and TYLMAN.
- 9-10. CLINICAL PRACTICE.—Conferences and demonstrations. Continuous through I and II. *Prerequisite:* Crowns, etc., 6. Professors DITTMAR and TYLMAN, Dr. JENTZSCH, Dr. BAZOLA, Dr. BRAY, Dr. PHILLIPS.

ELECTIVE COURSES—FOURTH YEAR

52. DENTAL MATERIALS.—Lecture, 1; laboratory, 3. II, (2). Course limited to six students. Professor TYLMAN.

B. FULL DENTURES AND REMOVABLE PARTIAL DENTURES

Professors: KELLOGG (Head of the Division), KUBACKI.

Instructors: HATTENHAUR.

Assistants: KING, HOGAN, SAHLSTROM.

REQUIRED COURSES—FIRST YEAR

- 1-2. TECHNIC.—Laboratory, 3. I and II, (2). Professors KELLOGG and KUBACKI, Dr. KING.

REQUIRED COURSES—SECOND YEAR

3. TECHNIC.—Lecture, 1; laboratory, 3. I, (2). *Prerequisite:* Dentures 1-2. Professors KELLOGG and KUBACKI, Dr. KING.
4. TECHNIC.—Lecture, 1; laboratory, 5. II, (2½). *Prerequisite:* Dentures 3. Professors KELLOGG and KUBACKI.

REQUIRED COURSES—THIRD YEAR

- 5-6. CLINICAL PRACTICE.—Conferences and demonstrations to groups. Lecture, 1, bi-weekly. Continuous through I and II. *Prerequisite:* Dentures 3-4. Professors DITTMAR, KELLOGG, KUBACKI; Dr. KING.

REQUIRED COURSES—FOURTH YEAR

- 7-8. PROSTHETIC DENTISTRY.—Lecture, 1, bi-weekly. Continuous through I and II, (1). *Prerequisite:* Dentures 5-6. Professor KUBACKI.
- 9-10. CLINICAL PRACTICE.—Continuous through I and II. *Prerequisite:* Dentures 5-6. Professors DITTMAR, KELLOGG, KUBACKI; Dr. KING.

ROENTGENOLOGY

Professor HARTUNG, Instructor FAUST. Cooperating: Professor BACHEM.

REQUIRED COURSES—THIRD YEAR

1. ROENTGENOLOGY.—Two lectures. I, (1½). Professor BACHEM.
- 3-4. ROENTGENOLOGY.—Demonstrations and conferences. Students assigned in groups. 2. Continuous through I and II, (1½). Miss FAUST.

SUMMARY OF CURRICULUM IN DENTISTRY

Subjects	Clock Hours				Total	Credit in Semester Hours*
	Didactic		Laboratory and Clinical			
	1st Sem.	2nd Sem.	1st Sem.	2nd Sem.		
FIRST YEAR						
Anatomy.....	32	32	96	96	256	10
Chemistry (Physiological).....	32	32	64	64	196	8
Dental Anatomy.....	16	16	48	48	128	4
Denture.....	48	48	96	2
Histology.....	16	16	80	80	192	7
History of Medicine and Dentistry.....	..	16	16	1
Neurology.....	..	16	..	16	32	1½
Seminar.....	16	16	1
<i>Total</i>	112	128	336	352	928	34½
SECOND YEAR						
Bacteriology.....	48	..	96	..	144	6
Crown and Bridge.....	..	16	..	144	160	4
Denture.....	16	16	48	80	160	4¾
Social and Economic Relations of Dentistry.....	..	16	16	1
History of Medicine and Dentistry.....	16	16	1
Metallurgy.....	..	16	..	32	48	2
Operative Dentistry.....	16	8	96	48	168	4½
Physiology.....	64	64	48	64	240	11
Therapeutics.....	..	8	..	48	56	1½
<i>Total</i>	160	144	288	416	1008	35¾
THIRD YEAR						
Anaesthetics.....	6	6	½
Children's Clinic.....	36	36	0*
Clinical Pediatrics.....	32	..	32	1
Crown and Bridge.....	16	8	182	82	288	3½*
Denture.....	..	8	70	82	160	1½*
Dermatology.....	..	16	16	1
Diagnosis.....	8	..	8	0*
Extraction Clinic.....	18	18	0*
Hygiene and Public Health.....	16	16	1
Materia Medica.....	32	32	2
Medicine.....	16	16	16	16	64	4
Operative Dentistry.....	16	16	70	82	184	2*
Oral Pathology.....	..	32	..	48	80	3½
Orthodontia.....	..	16	..	64	80	2
Pathology.....	48	..	96	..	144	6
Pharmacodynamics.....	32	32	1
Radiographic Interpretation.....	8	8	½
Roentgenology.....	2	..	2	2	6	¼
Social Problems.....	..	16	16	1
Therapeutics.....	..	32	70	82	184	2*
<i>Total</i>	160	160	546	544	1410	31¾
FOURTH YEAR						
Children's Clinic.....	36	..	36	0*
Crown and Bridge.....	8	8	91	90	197	1*
Denture.....	8	8	91	90	197	1*
Elective.....	..	16	..	48	64	2
Extraction Clinic.....	24	24	48	0*
Jurisprudence.....	..	6	6	½
Medicine.....	16	16	16	16	64	4
Operative Dentistry.....	8	8	91	90	197	1*
Oral Surgery.....	16	16	64	64	160	6
Orthodontia.....	16	..	16	16	48	1
Seminar.....	16	16	32	2
Therapeutics.....	16	32	123	90	261	4*
<i>Total</i>	104	126	552	528	1310	22½

*Clinical hours are not evaluated in semester hours.

THE COLLEGE OF PHARMACY

715 South Wood Street, Chicago

THE COLLEGE of Pharmacy was originally the Chicago College of Pharmacy and was incorporated under that name September 5, 1859. The first class, of two students, was graduated in 1861. The college was formally united with the University on May 1, 1896, becoming then the *School of Pharmacy of the University of Illinois*, and in 1932 the name was changed to the *College of Pharmacy*. It is located in the great clinical center of Chicago, close to the College of Medicine and the College of Dentistry of the University. Its present quarters consist of a building acquired in 1915 and an additional building erected in 1927. The laboratories have a total capacity of 700 students working at one time, and the library contains more than 6,000 volumes, including many rare books and complete files of the leading pharmaceutical journals.

For the *faculty* of the College of Pharmacy, see page 47; for *admission*, see page 72; for *fees*, see page 95.

REQUIREMENTS FOR GRADUATION.—The candidate for the degree of Bachelor of Science must meet the following requirements:

1. He must show evidence of good moral character.
2. He must have paid all indebtedness to the University.
3. He must have successfully completed the prescribed courses, of which at least the last year must have been at the University of Illinois.
4. He must have secured grades of not less than "C" in subjects aggregating at least three-fourths of the work taken in the College of Pharmacy and required for the degree.

The University will accept credits for work done in colleges of pharmacy having standards equal to those of the College of Pharmacy of the University of Illinois, in so far as this work coincides with, or is the full equivalent of, the courses prescribed by the University. The applicant must present a letter of honorable dismissal from, and be eligible for promotion in, the college in which he has pursued his pharmaceutical studies and must comply with the requirements for such promotion in the University of Illinois.

STATE REGISTRATION.—The pharmacy law of Illinois requires all candidates for the certificate of registered pharmacist to pass an examination given by the Department of Registration and Education. Credit is given as a part of the required "practical experience in compounding drugs" for the actual time of attendance at a recognized college of pharmacy, but not to exceed twenty-four months for registered pharmacist or twelve months for registered assistant-pharmacist. Graduation from a recognized college of pharmacy is required by law of all candidates for the certificate of registered pharmacist. The diploma of this college also admits to the pharmacy examinations in other states where the graduation requirement is in force.

PRIZES.—Alumni and friends of the college have established certain prizes to be awarded annually, as follows: Mr. Andrew Scherer offers a prize of \$25 to the senior student who attains the highest average in phar-

macy, Mr. Herman Elich offers a prize of \$25 to the senior student who attains the highest average in chemistry, and Mrs. Alice E. Pelikan offers a prize of \$25 to the senior student who attains the highest average in materia medica. Mr. Oscar Hodel, Mr. Elmer Hodel, and Mr. Henry Saltiel offer jointly a prize of \$25 to the senior student who is found by the faculty to be most worthy. Mr. Lee M. Pedigo offers a gold watch to the senior student who in the opinion of the faculty has shown the best knowledge of drugs as indicated by his class work in materia medica and pharmacognosy. Mr. William Gray offers a membership in the American Pharmaceutical Association for one year as a prize for excellence in dispensing. Mr. Samuel L. Antonow offers a prize of \$25 to the woman student who receives the highest average during the entire course leading to the degree. Gamma Chapter of Lambda Kappa Sigma, pharmaceutical sorority, offers a prize, consisting of a key, to the member of the sorority who obtains the highest average in the entire course leading to the degree.

NOTE: In the description of each course, Arabic numerals following the words *lecture*, *recitation*, *laboratory*, etc., indicate the number of hours of work per week; Roman numerals indicate whether the course is given in the first semester, I, or in the second semester, II; and Arabic numerals in parentheses indicate the credit in semester hours.

CHEMISTRY

Professors: CLARK.

Assistant Professors: DAVIS.

Associates: CLARKE, POWERS.

Instructors: OAKDALE.

Assistants: KIRCH, SODERDAHL, KASBEER, GERSHON.

SOPHOMORE YEAR (B.S. COURSE)

21. PHARMACEUTICAL QUALITATIVE ANALYSIS.—Lectures, 2; laboratory, 6. I, (4). Mr. CLARKE, Mr. GERSHON.
22. ORGANIC CHEMISTRY.—Lectures or recitations, 4; laboratory, 4. II, (5). Assistant Professor DAVIS, Mr. KIRCH.
24. PHYSICS.—Lectures or recitations, 3; laboratory, 3. II, (4). Dr. POWERS, Mr. SODERDAHL.

JUNIOR YEAR (B.S. COURSE)

31. ORGANIC CHEMISTRY.—Lectures or recitations, 3; laboratory, 4. I, (4). Assistant Professor DAVIS, Mr. KIRCH.
32. QUANTITATIVE ANALYSIS.—Lectures or recitations, 3; laboratory, 6. II, (5). Mr. CLARKE, Mr. GERSHON.
33. GENERAL PHYSICS.—Lectures or recitations, 3; laboratory, 3. I, (4). Dr. POWERS, Mr. SODERDAHL.

SENIOR YEAR (B.S. COURSE)

41. DRUG ASSAYING.—Lectures or recitations, 1; laboratory, 8. I, (3). Professor CLARK, Dr. OAKDALE, Miss KASBEER.
42. ADVANCED DRUG ASSAYING.—Lectures or recitations, 1; laboratory, 8. II, (3). Professor CLARK, Dr. OAKDALE, Miss KASBEER.
43. GENERAL ORGANIC CHEMISTRY.—Lectures or recitations, 2. I, (2). Professor CLARK.
44. FOOD ANALYSIS.—Lectures or recitations, 1; laboratory, 8. II, (3). Professor CLARK, Dr. OAKDALE, Miss KASBEER.
46. SYNTHESIS OF DRUGS.—Lectures or recitations, 1; laboratory, 8. II, (3). Professor CLARK, Dr. OAKDALE, Miss KASBEER.

SENIOR YEAR (Ph.C. COURSE)

9. GENERAL ORGANIC CHEMISTRY.—Lectures or recitations, 2. I, (2). Professor CLARK, Dr. OAKDALE.
10. ORGANIC PREPARATIONS.—Lecture, 1; laboratory, 8. I, (3). Dr. OAKDALE, Miss KASBEER.
11. ADVANCED DRUG ANALYSIS.—Lecture, 1; laboratory, 8. II, (3). Dr. OAKDALE, Miss KASBEER.

MATERIA MEDICA AND BOTANY

Professors: DAY, GATHERCOAL.
Assistant Professors: WIRTH.
Associates: EMIG.
Instructors: CARPENTER, MEYER, COX.
Assistants: ADAMSON, BRUCH, VICHER.

SOPHOMORE YEAR (B.S. COURSE)

21. GENERAL BOTANY.—Lectures or recitations, 3; laboratory, 3. I, (4). Professors DAY and GATHERCOAL, Mr. CARPENTER.
22. PLANT HISTOLOGY.—Lectures or recitations, 2; laboratory, 6. II, (4). Professor GATHERCOAL, Mr. CARPENTER.

JUNIOR YEAR (B.S. COURSE)

31. PHARMACOGNOSY.—Lectures or recitations, 2; laboratory, 6. I, (4). Assistant Professor WIRTH, Mr. COX, Mr. BRUCH.
32. PHARMACOGNOSY.—Lectures or recitations, 2; laboratory, 6. II, (4). Assistant Professor WIRTH, Mr. COX, Mr. BRUCH.
34. PHYSIOLOGY.—Lectures or recitations, 3. II, (3). Mr. EMIG.

SENIOR YEAR (B.S. COURSE)

41. BACTERIOLOGY.—Lectures or recitations, 3; laboratory, 9. I or II, (6). Professor GATHERCOAL, Miss MEYER, Mr. VICHER.
42. MATERIA MEDICA.—Lectures or recitations, 3. II, (3). Professor DAY, Assistant Professor WIRTH, Miss MEYER.
44. PHARMACOGNOSY.—Lectures or recitations, 1; laboratory, 6. I or II, (3). Assistant Professor WIRTH, Mr. ADAMSON.
46. MICROSCOPY OF FOODS.—Lectures or recitations, 1; laboratory, 6. II, (3). Assistant Professor WIRTH, Mr. ADAMSON.

SENIOR YEAR (Ph.C. COURSE)

8. BACTERIOLOGY.—Lectures or recitations, 3; laboratory, 9. I and II, (6). Professor GATHERCOAL, Miss MEYER, Mr. VICHER.
9. MATERIA MEDICA.—Lectures or recitations, 3. II, (3). Professor DAY, Assistant Professor WIRTH, Mr. COX, Miss MEYER.
10. PHARMACOGNOSY.—Laboratory, 6. I and II, (2). Assistant Professor WIRTH, Mr. ADAMSON.

PHARMACY

Professors: SNOW.
Assistant Professors: TERRY.
Associates: EMIG, MORRISON.
Instructors: MARTIN, SHKOLNIK, OCENASEK.
Assistants: TEMPLETON, BRODY, COLLINS.

SOPHOMORE YEAR (B.S. COURSE)

21. THEORETICAL PHARMACY.—Lectures or recitations, 3. I, (3). Professor SNOW, Mr. SHKOLNIK, Mr. BRODY, Mr. TEMPLETON.
22. GALENICAL PHARMACY AND INTRODUCTION TO INORGANIC PHARMACY.—Lectures or recitations, 3. II, (3). Professor SNOW, Mr. SHKOLNIK, Mr. BRODY, Mr. TEMPLETON.

23. PHARMACEUTICAL PHYSICS.—Lecture or recitation, 1; laboratory, 3. I, (2). Mr. SHKOLNIK, Mr. BRODY, Mr. TEMPLETON.
24. OPERATIVE PHARMACY.—Lecture or recitation, 1; laboratory, 3. II, (2). Mr. SHKOLNIK, Mr. BRODY, Mr. TEMPLETON.
25. ARITHMETIC OF PHARMACY.—Lectures or recitations, 3. I, (3). Mr. SHKOLNIK, Mr. TEMPLETON, Mr. BRODY, Mr. MORRISON.

JUNIOR YEAR (B.S. COURSE)

31. GALENICAL PHARMACY AND THE PHARMACY OF THE INORGANIC COMPOUNDS.—Lectures or recitations, 3. I, (3). Professor SNOW, Mr. MARTIN, Mr. OCENASEK, Mr. MORRISON.
32. ORGANIC PHARMACY.—Lectures or recitations, 3. II, (3). Professor SNOW, Mr. MARTIN, Mr. OCENASEK, Mr. MORRISON.
33. DISPENSING.—Lecture or recitation, 1; laboratory, 6. I, (3). Mr. MARTIN, Mr. OCENASEK.
34. ORGANIC PHARMACEUTICAL PREPARATIONS.—Lecture or recitation, 1; laboratory, 6. II, (3). Mr. MARTIN, Mr. OCENASEK.

SENIOR YEAR (B.S. COURSE)

41. THEORY OF ADVANCED ORGANIC PHARMACY.—Lectures or recitations, 3. I, (3). Professor SNOW, Assistant Professor TERRY, Mr. EMIG.
42. THEORY OF ADVANCED ORGANIC PHARMACY.—Lectures or recitations, 3. II, (3). Professor SNOW, Assistant Professor TERRY, Mr. EMIG.
43. ADVANCED OPERATIVE PHARMACEUTICAL LABORATORY.—Laboratory, 6. I, (2). Assistant Professor TERRY, Mr. EMIG.
44. ADVANCED DISPENSING LABORATORY PRACTICE.—Laboratory, 6. II, (2). Assistant Professor TERRY, Mr. EMIG.
45. SEMINAR IN LIBRARY PRACTICE.—Lectures or recitations, 1. I, (1). Assistant Professor TERRY, Mr. EMIG.
46. SEMINAR IN COMMERCIAL PHARMACY.—Lectures or recitations, 1. II, (1). Assistant Professor TERRY, Mr. EMIG.
48. BUSINESS LAW.—Lectures, 1. II, (1). Mr. SHKOLNIK.
50. HOSPITAL PRACTICE.—Laboratory, 3. I or II, (1). Mr. MORRISON, Mr. COLLINS.

SENIOR YEAR (Ph.C. COURSE)

10. OPERATIVE PHARMACY.—Lectures or recitations, 3; laboratory, 6. I, (5). Professor SNOW, Assistant Professor TERRY, Mr. EMIG.
11. SEMINAR.—Recitation, 1. I, (1). Assistant Professor TERRY, Mr. EMIG.
12. SEMINAR.—Recitation, 1. II, (1). Assistant Professor TERRY, Mr. EMIG.
13. ADVANCED DISPENSING.—Lectures or recitations, 3; laboratory, 6. II, (5). Professor SNOW, Assistant Professor TERRY, Mr. EMIG.
14. DISPENSARY PRACTICE.—Fifty clock hours during the year. I or II, (1). Mr. MORRISON, Mr. COLLINS.

COURSES OFFERED BY DEPARTMENTS AT URBANA-CHAMPAIGN

GENERAL EXPLANATION

THE ARRANGEMENT of subjects in this catalog of courses is alphabetical by names of departments, as shown in the *key* (page 233); and the connections of allied departments are indicated by cross references (see also the *General Index*). The courses offered by each department or division are listed in groups with headings to indicate the students for whom they are designed, as follows: *Courses for Undergraduates* are general, elementary, and introductory; *Courses for Advanced Undergraduates and Graduates* are intermediate; and *Courses for Graduates* are more advanced and are not open to undergraduates.

Following the number and title of each course will be found the necessary statements of its content, purpose, etc.; the term or terms during which it is offered in the current year; its credit value; its prerequisite, if any; other pertinent notes; and the name of the person or persons conducting the course. Courses not given in the current year are enclosed in brackets.

NOTE: It is not the purpose of this catalog to announce offerings for the future. Prior to the date for registration of students in each semester, the University publishes a *Time Table of Courses of Instruction*, copies of which may be obtained from the dean of each college or the director of each school. The *Announcement of the Summer Session* is revised and published as a time table in June, copies being distributed by the Director of the Summer Session. Special circulars announcing courses are issued annually by the Graduate School, the College of Engineering, the College of Fine and Applied Arts, the College of Law, and the School of Journalism.

A pamphlet on *University Training for the Public Service* calls attention to the various fields of public service for which a college education is important, and to the facilities offered at the University for preparation in many lines (technical, professional, and administrative) for positions in the national, state, and local governments. This pamphlet may be obtained on application to the Registrar.

NAMES OF STAFF MEMBERS

Members of the instructional staff in each department are listed in order of seniority of appointment in each academic rank, except the head of the department who is listed first. (For complete names, with degrees and titles, see lists on pages 13-34. See also *Index to Names*.) In the description of a course, the name of a person who taught the course in the summer but not in the first or second semester of the current year, is enclosed in parentheses with the letter "S."

TERMS OF THE ACADEMIC YEAR

Courses offered in the Summer Session of 1935 are indicated by the letter "S," those offered in the first semester of the current year by the Roman numeral "I," and those in the second semester by "II." A course offered in more than one of these terms is marked by the appropriate combination of symbols; for example, "S and I," meaning that the course was

offered last summer and again in the first semester. Similarly, the expression, "I and II," means that the course was offered in the first semester and again in the second semester, *not* that a student carries the course through the two terms. Courses extending through both semesters are specifically stated to be "continuous through I and II."

PREREQUISITES

Special requirements for admission to certain courses are indicated by the word *prerequisite*. For example, in the description of Mathematics 22, STATISTICS, the statement, "*Prerequisite*: Mathematics 2 or 3, and 6; junior standing," means that no student will be admitted to this course unless he has credit for COLLEGE ALGEBRA and ANALYTIC GEOMETRY and has at least the required number of hours for junior standing in his college (see table of requirements, below).

CREDIT IN HOURS AND UNITS

For undergraduate students, credit is counted in *semester hours*, or simply *hours*. An *hour* represents the work of one classroom period (fifty minutes) per week through one semester, or the equivalent in laboratory, shop, or drafting room. The credit value of each course is shown by an Arabic numeral in parentheses; for example, "(3)," meaning *three hours of credit per semester*. Classification of students by years is made in the Registrar's office according to the following table of minimum requirements in the several colleges and schools:

	Semester Hours		
Requirement for graduation.....	120	130	136
Senior standing.....	88	94	99
Junior standing.....	56	60	62
Sophomore standing.....	27	30	30

For graduate students, credit is counted in *units*. A *unit* course requires approximately ten hours of time per week through one semester, irrespective of the distribution of that time in class work, laboratory work, and private study. Four such courses constitute a student's normal program of work for one semester. The *unit* values of graduate courses (numbered 100 and upward in this catalog) are indicated in parentheses in the descriptions of such courses. Courses of the intermediate groups, *for graduates and advanced undergraduates*, generally are evaluated for graduate credit as follows:

- (a) 1 *unit* for a 5-hour or 4-hour course, and $\frac{1}{2}$ *unit* for a 3-hour, 2-hour, or 1-hour course, to which *senior standing is prerequisite*.
- (b) $\frac{1}{2}$ *unit* for a 5-hour or 4-hour course, and $\frac{1}{4}$ *unit* for a 3-hour, 2-hour, or 1-hour course, to which *junior standing is prerequisite*.

Some courses have variable credit, as 3 to 5 hours or $\frac{1}{2}$ to 2 units. In registering for a course with variable credit, each student puts on his study-list the number of hours or units for which he intends to take the course.

KEY TO NAMES OF DEPARTMENTS AND DIVISIONS AT URBANA-CHAMPAIGN

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<i>See also</i> Landscape Architecture....	304	Language and Literature.....	305
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Civil Engineering.....	259	uages.....	282
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Drawing, General Engineering.....	285	Physical Education for Men.....	323
Economics.....	267	Physical Education for Women.....	324
<i>See also</i> Agricultural Economics....	234	Physics.....	326
<i>See also</i> Home Economics.....	295	Physiology.....	329
Education.....	271	Political Science.....	330
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Electrical Engineering.....	275	Public Speaking, <i>See</i> Speech.....	282
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ical, Civil, Electrical, Mechanical,		Rhetoric.....	281
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way Engineering.....		Scandinavian Languages.....	282
English Language and Literature.....	278	Social Sciences.....	340
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Floriculture, <i>See</i> Horticulture.....	299	Spanish.....	338
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General Engineering Drawing.....	285	Swedish, <i>See</i> Scandinavian Languages..	282
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AGRICULTURAL COLLEGE ADMINISTRATION

COURSE FOR UNDERGRADUATES

6. HISTORY, ORGANIZATION, AND DEVELOPMENT OF EXTENSION WORK.—Outlining extension projects, preparing county programs of work. II, (2). *Prerequisite:* Junior standing. Professor HUDELSON and others.

AGRICULTURAL ECONOMICS

Professors: CASE (Head of the Department), LLOYD, HUDELSON, STEWART.

Associate Professors: ASHBY, WILCOX, ROSS, WORKING.

Assistant Professors: BARTLETT, JORDAN.

Instructors: ACKERMAN, WILLS.

Cooperating: Associate Professor PIEPER.

COURSES FOR UNDERGRADUATES

1. INTRODUCTORY AGRICULTURAL ECONOMICS.—Farm management, finances, prices, marketing, taxation, land use, and social relationships. I, (3). Associate Professor ROSS, Assistant Professor JORDAN, Mr. ACKERMAN.
11. AGRICULTURAL PRICES AND STATISTICS.—Prices of agricultural products and their relation to production costs, the general price level, foreign trade, business activity, and agricultural relief. Statistical sources and methods with special reference to agricultural data. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Associate Professor WORKING.
20. FARM MANAGEMENT.—Factors of production, types of farming, organization, administration, and operation. Lectures, quiz, and laboratory. Field trips required; the class will visit a number of farms, some of which are included in the cost accounting investigations carried on by the department; estimated cost, \$2. I and II, (3). *Prerequisite:* Sophomore standing. Professor CASE, Associate Professors WILCOX and ROSS, Mr. ACKERMAN.
30. MARKETING OF AGRICULTURAL PRODUCTS.—Practices, processes, and agencies related to the marketing of farm crops, livestock, and livestock products. I, (3). *Prerequisite:* Sophomore standing. Assistant Professor JORDAN, Associate Professor ASHBY.
- 40a-40b. INVESTIGATION WITH THESIS.—Continuous through I and II, (5); credit toward graduation is not given for either semester separately. *Prerequisite:* Senior standing; not less than 20 hours pertinent to the thesis problem; approval of the head of the department. Work may be taken in the following subjects:
 - AGRICULTURAL MARKETING.—Members of the department.
 - AGRICULTURAL PRICES AND STATISTICS.—Associate Professor WORKING.
 - FARM ORGANIZATION AND MANAGEMENT.—Professor CASE.
 - LAND ECONOMICS.—Professor STEWART.
41. PROBLEMS IN AGRICULTURAL ECONOMICS.—I and II, (5). *Prerequisite:* Senior standing; approval of the head of the department. Work may be taken in the following subjects:
 - AGRICULTURAL MARKETING.—Members of the department.
 - AGRICULTURAL PRICES AND STATISTICS.—Associate Professor WORKING.
 - FARM ORGANIZATION AND MANAGEMENT.—Professor CASE.
 - LAND ECONOMICS.—Professor STEWART.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

10. ECONOMIC RELATIONSHIPS OF AGRICULTURE.—Production and exchange of agricultural products, accumulation and consumption of agricultural wealth. I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor STEWART.
14. COOPERATION IN AGRICULTURE.—Cooperative associations for agricultural production and marketing. II, (2). *Prerequisite:* Economics 1 or 2; junior standing. Assistant Professor BARTLETT.
15. FINANCING AGRICULTURE.—Credit and banking needs of farmers and rural communities, agencies and methods for supplying them. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Assistant Professor JORDAN.

- [17. ECONOMIC HISTORY OF AGRICULTURE.—I, (2). *Prerequisite:* Economics 1 or 2. Not given in 1935-36.]
18. LAND ECONOMICS.—Utilization, valuation, tenure, and conservation of land available for crops, pastures, and forests. S and II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor STEWART.
22. TYPES AND SYSTEMS OF FARMING.—Factors determining the location of important farming areas and systems in the United States, with special emphasis on Illinois conditions; analysis of area differences in organization, capital requirements, cropping systems, livestock systems, relation of farming types to income. Lectures and quiz. Local field trips will be arranged; estimated cost, \$3. I, (3). *Prerequisite:* Agricultural Economics 20. Associate Professor WILCOX.
23. FARM BUSINESS ANALYSIS.—Analysis of factors influencing farm earnings in Illinois based on farm financial records and cost accounts, measures of farm and enterprise efficiency, standards of accomplishment, evaluation of practices through their influence on earnings. Lectures and quiz. Local field trips will be arranged; estimated cost, \$5. II, (3). *Prerequisite:* Agricultural Economics 20; Accountancy Ia. Mr. WILLS.
24. FARM OPERATION.—Labor and power requirements, standards of accomplishment, planning farm work, farm records as a basis for efficient operation. Field trips required similar to those for Agricultural Economics 20; estimated expense, \$3. I, (2). *Prerequisite:* Agricultural Economics 20; junior standing. Associate Professor ROSS.
25. FARM ORGANIZATION.—Economic organization of successful farms; the choice and combination of crops and livestock on different kinds of farms; use of farm records in the study of the productive and financial organization. Field trips to study organization and replanning of certain farms; estimated expense, \$5. II, (3). *Prerequisite:* Agricultural Economics 20. Associate Professor WILCOX, Mr. ACKERMAN.
26. FARM ADMINISTRATION.—Relation of land tenure to types of farming, community life, and land utilization; earnings on tenant farms and the opportunity of tenants to become landowners; methods of handling farms for absentee owners. Field trip to study management and organization of tenant farms; estimated expense, \$3. I, (2). *Prerequisite:* Agricultural Economics 20; senior standing. Professor CASE, Mr. ACKERMAN.
- [31. GRAIN GRADING AND MARKETING.—Inspection trip required; estimated expense, \$15. II, (3). *Prerequisite:* Economics 1 or 2; Agronomy 25. Not given in 1935-36. Associate Professor PIEPER.]
34. MARKETING DAIRY PRODUCTS.—Methods and problems in marketing milk and manufactured dairy products. Lectures, discussion, and problems. Inspection trip requirement waived for 1935-36. II, (2). *Prerequisite:* Junior standing. Assistant Professor BARTLETT.
36. MARKETING HORTICULTURAL PRODUCTS.—Inspection trip required; estimated expense, \$12. I, (3). *Prerequisite:* Economics 1 or 2; Agricultural Economics 30; senior standing. Professor LLOYD.
37. MARKETING LIVESTOCK.—II, (2). *Prerequisite:* Senior standing. Inspection trip requirement waived for 1935-36. Associate Professor ASHEY.
42. FARM APPRAISALS.—Valuation of farm real estate and other agricultural property; factors studied include soils, crops, farm management, buildings, drainage, livestock, fruit, land titles, prices, and taxes in relation to value. Local field trips to be arranged; estimated cost, \$5. II, (5). *Prerequisite:* Agronomy 28, Agricultural Economics 20, or their equivalents; approval of the Dean as supervisor. Members of departments involved.

COURSES FOR GRADUATES

109. SEMINAR. THESIS COURSE.—All graduate students majoring in agricultural economics must register in this course, but only those writing theses acceptable for the M.S. degree will be given credit. S, I, and II, (1 to 2 units). Members of the department.
110. THEORY OF AGRICULTURAL ECONOMICS.—Agricultural business activity and occupational well-being. I and II, (1 unit). Professor STEWART.
111. AGRICULTURAL PRICES AND STATISTICS.—I and II, (1 unit). Assistant Professor BARTLETT, Associate Professor WORKING.

112. AGRICULTURAL ECONOMICS RESEARCH.—I and II, (1 to 2 units). Credit is conditional on completion of acceptable report of investigation. Members of the department.
120. FARM MANAGEMENT PRINCIPLES AND INVESTIGATIONAL METHODS.—S, I, and II, (1 unit). Professor CASE.
135. MARKETING FRUITS AND VEGETABLES.—Lectures and assigned reading on special studies in the marketing and handling of fruits and vegetables. I and II, (1 to 2 units). Professor LLOYD.

AGRICULTURAL ENGINEERING

Professors: LEHMANN (Head of the Department).

Associate Professors: FOSTER.

Assistant Professors: SHAWL, YOUNG.

Instructors: REED.

Assistants: HULBURT, HANSEN.¹

COURSES FOR UNDERGRADUATES

1. INTRODUCTION TO AGRICULTURAL ENGINEERING.—Agricultural problems involving an application of engineering knowledge and methods. Land engineering, power and machinery, buildings and equipment. Lectures, recitations, and laboratory. I and II, (3). *Note:* Seniors receive only two hours credit. Assistant Professor YOUNG, Mr. HULBURT.
2. FIELD AND POWER MACHINERY.—Theory of design and construction; operation and management of machines for soil and feed preparation; seeding, cultivating, and harvesting. Lectures, recitations, and laboratory. I, (3). *Prerequisite:* Agricultural Engineering 1. Assistant Professor SHAWL.
3. GAS ENGINES AND TRACTORS.—Theory of construction and operation of engines, engine timing, ignition, carburetors; fuels, carburation, lubrication, cost of operation, and trouble work. Inspection trip costing \$5 to \$15 required. Lectures, recitations, and laboratory. II, (3). *Prerequisite:* Agricultural Engineering 1. Assistant Professor SHAWL.
4. FARM BUILDINGS.—Materials, construction, arrangement, design, and cost estimation. Lectures, recitations, and drafting. II, (3). *Prerequisite:* Agricultural Engineering 1, or consent of instructor. Associate Professor FOSTER.
5. DRAINAGE AND SURVEYING.—Chaining, mapping, leveling; drainage: principles, designing, setting grade stakes, laying tile, soil erosion control. Lectures, field work, and drafting. I, (3). *Prerequisite:* Sophomore standing. Professor LEHMANN.
11. DAIRY MACHINERY AND EQUIPMENT.—Pumps, power and power transmission, refrigeration, water supply, scales and conveyors. II, (2). *Prerequisite:* Agricultural Engineering 1. Assistant Professor YOUNG.
12. FARM HOME EQUIPMENT AND RURAL ELECTRIFICATION.—Water supply, water systems, plumbing and sewage disposal; house lighting and heating; electric refrigeration. Lectures, recitations, and laboratory. II, (3). *Prerequisite:* Agricultural Engineering 1, or junior standing. Professor LEHMANN.
20. FARM CONCRETE CONSTRUCTION.—Materials, mixing and placing, tests, specifications and estimates. Recitation and laboratory. I, (2). *Prerequisite:* Agricultural Engineering 1. Associate Professor FOSTER.
21. FARM SHOP WORK.—Farm machinery and equipment repairs, simple construction jobs, care of tools, shop planning. Recitations and laboratory. II, (2). *Prerequisite:* Agricultural Engineering 1. Assistant Professor YOUNG.

COURSES FOR ADVANCED UNDERGRADUATES

17. HARVESTING MACHINERY.—Advanced work in grain, hay, pea, and soybean harvesting; and threshing machinery. II, (3). *Prerequisite:* Agricultural Engineering 2. Assistant Professor SHAWL, Mr. HANSEN.
- 18a-18b. INVESTIGATION WITH THESIS.—Continuous through I and II, (5); credit toward graduation is not given for either semester separately. *Prerequisite:* Senior standing; not less than 20 hours pertinent to the thesis problem; approval of head of department. Professor LEHMANN, Assistant Professor SHAWL.

¹Second semester.

28. **ADVANCED GAS ENGINES AND TRACTORS.**—Principles of design, construction, and assembly; drawbar and belt h.p. ratings; lubrication and field practice; ignition troubles. Lectures and laboratory. I, (3). *Prerequisite:* Agricultural Engineering 3; consent of instructor. Assistant Professor SHAWL.
51. **SPECIAL POWER AND FIELD MACHINERY.**—Each student chooses a special problem for laboratory or field work with special library research. Laboratory. I and II, (3). *Prerequisite:* Agricultural Engineering 17 or 28; consent of instructor. Professor LEHMANN, Assistant Professor SHAWL.

AGRONOMY

Professors: BURLISON (Head of the Department), BAUER, DeTURK, R. S. SMITH, WOODWORTH.

Associate Professors: DUNGAN, PIEPER, SEARS.

Assistant Professors: WIMER, CRANE.

Associates: STAUFFER, MUMM, BONNETT.

Cooperating: Professor MUMFORD.

COURSES FOR UNDERGRADUATES

8. **FORAGE CROPS.**—Adaptation, culture, utilization, and preservation. Lectures, discussions, and readings. II, (3). *Prerequisite:* Agronomy 25; Botany 5. Associate Professor PIEPER.
14. **GRAIN GRADING AND MARKETING.**—(See Agricultural Economics 31.)
- 18a-18b. **INVESTIGATION WITH THESIS.**—Continuous through I and II, (5); credit toward graduation not given for either semester separately. *Prerequisite:* Senior standing; not less than 20 hours pertinent to the thesis problem; approval of head of department.
- SOILS.**—Professors BAUER, DeTURK, R. S. SMITH; Associate Professor SEARS.
- CROPS.**—Professors BURLISON and WOODWORTH, Associate Professor DUNGAN.
25. **FARM CROPS.**—Production and harvesting of common farm crops; means of improvement; diseases, insects, weeds, and their control; seed purity and germination; market grades of grain; grain judging. Lectures, quiz, and laboratory. I and II, (3). Associate Professor PIEPER, Dr. BONNETT, Mr. MUMM.
28. **SOILS.**—Origin, formation, and nature of soils; kinds of soils and their properties; increase and maintenance of productive capacity; amendments, fertilizers, management practices, and cropping systems. Lectures, quiz, and laboratory. Field trip required; cost not to exceed \$1. I and II, (5). *Prerequisite:* Chemistry 5; Geology 44. Assistant Professors WIMER and CRANE.
34. **CROP MATERIALS.**—Collection, preservation, identification, and classification of crop plant materials; seed analysis and germination. Crop inspection, certification, and verification. Corn seedling vigor and disease study. Grain judging; and study of crop damage by disease, insects, weeds, and various causes. Laboratory and lectures. II, (3). *Prerequisite:* Botany 5. Associate Professor DUNGAN, Mr. MUMM.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

7. **CROP PRODUCTION AS AFFECTED BY ENVIRONMENTAL FACTORS.**—Ecological behavior of farm crops. Lectures and assigned readings. I, (3). *Prerequisite:* Agronomy 25; Botany 5; junior standing. Professor BURLISON, Associate Professor DUNGAN.
10. **GENESIS, MORPHOLOGY, CLASSIFICATION, AND GEOGRAPHY OF SOILS.**—Factors governing and processes active in soil development, physical and chemical properties of the soil groups of the world, classification and nomenclature of soil, soil geography. Lectures and assigned readings. II, (3). *Prerequisite:* Agronomy 28; junior standing. Professor R. S. SMITH.
11. **ROLE OF MICRO-ORGANISMS IN SOIL FERTILITY.**—Micro-organisms of the soil in relation to fertility; nitrogen fixation, assimilation, and preservation. Lectures. I, (3). *Prerequisite:* Agronomy 28; Bacteriology 5a; junior standing. Associate Professor SEARS.
13. **SOIL PRODUCTIVITY, ITS VARIATION, MODIFICATION, AND MAINTENANCE.**—Factors affecting soil productivity; soil type response; influence of cropping systems, fertil-

- izers, and management practices on productivity trends. Lectures, discussions, and assigned readings. II, (3). *Prerequisite:* Agronomy 28; senior standing. Professor BAUER.
22. IMPROVEMENT OF FARM CROPS BY BREEDING.—Heredity and variation in crop plants, effects of self- and cross-fertilization, principles and results of selection and hybridization in crop improvement. Lectures, readings, and demonstrations. II, (3). *Prerequisite:* Zoology 15; junior standing. Professor WOODWORTH, Dr. BONNETT.
- [29. PRINCIPLES OF FIELD PLOT EXPERIMENTATION.—Purpose, methods, principles of field experimentation; interpretation of results. Lectures, discussions, and problems. I, (3). *Prerequisite:* Senior standing. Given in alternate years; not given in 1935-36. Professor WOODWORTH, Mr. MUMM.]
30. METABOLISM OF SOIL MICRO-ORGANISMS.—Chemistry and bacteriology of the nitrogen cycle; nitrogen fixation, nitrification, nitrate assimilation, denitrification, and synthesis of nitrogen compounds by micro-organisms; relation of nitrogen to other cycles. Lectures and assigned readings. II, (3). Given in 1935-36 and in alternate years. *Prerequisite:* Bacteriology 5a and 5b (or 20); Chemistry 32; junior standing. Associate Professor SEARS.
- [31. BIOLOGICAL METHODS OF SOIL INVESTIGATIONS.—Characteristics of the soil microflora; conditions affecting its activity; bacteriological and biochemical technique involved in the study of organisms in the soil and under laboratory conditions. Laboratory, demonstration, and discussion. II, (3). *Prerequisite:* Agronomy 11; senior standing. Given in alternate years; not given in 1935-36. Associate Professor SEARS.]
- [32. PHYSICAL METHODS OF SOIL INVESTIGATION.—Physical properties of soils, their relation to productivity and their investigation by field and laboratory methods. Lectures, discussion, and laboratory. I, (3). *Prerequisite:* Agronomy 28; junior standing. Given in alternate years; not given in 1935-36. Dr. STAUFFER.]
33. CHEMICAL METHODS OF SOIL INVESTIGATION.—Application of chemical methods to the solution of soil problems from the standpoints of soil formation and properties, availability of nutrients for crop growth, reactions of soils with fertilizers and other soil amendments. Lecture and laboratory. I, (3). *Prerequisite:* Agronomy 28; junior standing. Given in 1935-36 and in alternate years. Professor DETURK.
35. FARM APPRAISALS.—(See Agricultural Economics 42.)

COURSES FOR GRADUATES

101. CHEMICAL PROPERTIES OF SOILS: THEIR RELATION TO SOIL DEVELOPMENT AND PLANT GROWTH.—Chemical properties of soils and soil materials; chemical aspects of soil development; their significance as factors in crop growth and plant nutrition. Discussion and assigned reading. I, (1 unit). Professor DETURK.
104. SEMINAR IN AGRONOMY.—I and II, ($\frac{1}{4}$ unit). The graduate staff.
112. THEORY AND ANALYSIS OF PLANT BREEDING PROBLEMS.—Chromosome relationships in crop plants, problems in selection and hybridization. Lectures and problems. I, (1 unit). Professor WOODWORTH.
114. PRINCIPLES UNDERLYING THE PRODUCTION OF CROPS.—Ecology, methods and results of investigations. II, (1 unit). Professor BURLISON, Associate Professor DUNGAN.
118. RESEARCH.—Special problems. S, I, and II, ($\frac{1}{2}$ to 4 units).
SOILS.—Professors BAUER, DETURK, R. S. SMITH.
CROPS.—Professors BURLISON and WOODWORTH, Associate Professor DUNGAN.
119. PERSONNEL RELATIONSHIPS IN TEACHING, RESEARCH, AND EXTENSION WORK.—(See Animal Husbandry 103.) Professor MUMFORD.

ANIMAL HUSBANDRY

Professors: RUSK (Head of the Department), MUMFORD, GRINDLEY (Emeritus), GRAHAM, CARD, EDMONDS, CARROLL, MITCHELL, ROBERTS.

Associate Professors: BULL, SNAPP, KAMMLADE.

Associates: CRAWFORD, HAMILTON, SLOAN.

Assistants: JOHNSON.

Cooperating: Professor CASE.

COURSES FOR UNDERGRADUATES

1. INTRODUCTION TO ANIMAL HUSBANDRY.—Elementary livestock judging. Required of students not having had livestock judging in high school. I and II, (2). (No credit allowed to juniors and seniors). Associate Professors SNAPP and KAMMLADE, Mr. CRAWFORD.
3. LIVESTOCK JUDGING.—Judging horses, beef cattle, sheep, and swine. I, (5). *Prerequisite:* Animal Husbandry 1, or equivalent. Associate Professor SNAPP.
6. LIVESTOCK MANAGEMENT.—Breeding, feeding, and management of horses, beef cattle, sheep, and swine. II, (5). *Prerequisite:* Animal Husbandry 21. Professor EDMONDS.
- 9a-9b. INVESTIGATION WITH THESIS.—Continuous through I and II, (5); credit toward graduation is not given for either semester separately. *Prerequisite:* Senior standing; 20 hours pertinent to the thesis problem; approval of head of department. Work may be taken in the following subjects:
 BEEF CATTLE.—Professor RUSK, Associate Professor SNAPP.
 HORSES.—Professor EDMONDS.
 SHEEP.—Associate Professor KAMMLADE.
 SWINE.—Professor CARROLL.
 POULTRY.—Professor CARD.
 ANIMAL NUTRITION.—Professor MITCHELL.
 ANIMAL GENETICS.—Professor ROBERTS.
 ANIMAL PATHOLOGY.—Professor GRAHAM.
 MEATS.—Associate Professor BULL.
10. FARM MEATS.—Farm butchering; cutting, curing, and care of meats; relation of the live animal to the dressed carcass. II, (3). Associate Professor BULL.
12. SPECIAL PROBLEMS.—I and II, (5). *Prerequisite:* Senior standing; approval of head of department. Members of the department.
21. PRINCIPLES OF FEEDING.—I and II, (3). *Prerequisite:* Chemistry 1 or 2. Associate Professor BULL.
34. ANATOMY AND PHYSIOLOGY, AND NON-CONTAGIOUS AND PARASITIC DISEASES OF FARM ANIMALS.—Lectures, readings, and quizzes. I, (3). *Prerequisite:* Animal Husbandry 21. Professor GRAHAM, Dr. JOHNSON.
36. SELECTION AND USE OF MEAT.—Physical and chemical composition; nutritive value; economy, selection, and utilization of cuts. Lectures and demonstrations. I, (2). Associate Professor BULL.
37. POULTRY MANAGEMENT.—Lectures, readings, quizzes, and laboratory. II, (3 or 4). Students may register for this course either with or without the laboratory. *Prerequisite:* Animal Husbandry 21. Professor CARD, Dr. SLOAN.
38. POULTRY BREEDS AND JUDGING.—From the students taking or having had this course will be chosen the team to represent the University in the Annual Mid-West Inter-Collegiate Student Poultry Judging Contest. The class will visit a nearby poultry show; estimated cost of trip \$10 to \$15. This course is concluded at the beginning of the Christmas recess. I, (3). *Prerequisite:* Animal Husbandry 37. Dr. SLOAN.
42. POULTRY DISEASES.—Lectures and demonstrations on parasitic, protozoan, bacterial, filterable virus, fungus, and nutritional diseases of domestic fowl. II, (2). *Prerequisite:* Animal Husbandry 37. Professor GRAHAM, Dr. JOHNSON.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

- [7. PRINCIPLES OF ANIMAL NUTRITION.—Lectures and recitations. I, (5). *Prerequisite:* Senior standing; Animal Husbandry 21; Chemistry 32. Not given in 1935-36. Mr. HAMILTON].
22. ADVANCED STOCK JUDGING.—From the students in this class will be chosen the team to represent the University in the Annual Inter-Collegiate Student Judging Contest. I, (3). *Prerequisite:* Animal Husbandry 3. Heads of divisions.
24. MEAT JUDGING AND SPECIAL PROBLEMS.—From the students in this class will be chosen the team to represent the University in the Annual Inter-Collegiate Student Judging Contest. I, (2 to 5). *Prerequisite:* Animal Husbandry 10 or 36. Associate Professor BULL.
25. BEEF PRODUCTION.—I, (3). *Prerequisite:* Animal Husbandry 6. Professor RUSK, Associate Professor SNAPP.
26. PORK PRODUCTION.—I, (3). *Prerequisite:* Animal Husbandry 21. Professor CARROLL.

27. SHEEP HUSBANDRY.—II, (3). *Prerequisite:* Animal Husbandry 6. Associate Professor KAMMLADE.
- [28. HISTORY OF BREEDS OF LIVESTOCK.—Lectures, readings, and problems. II, (3). *Prerequisite:* Animal Husbandry 3. It is recommended that this course precede Animal Husbandry 22. Not given in 1935-36. Heads of divisions.]
- [31. ADVANCED COURSE IN ANIMAL NUTRITION.—Physiology, factors affecting metabolism. Lectures, quizzes, and readings. II, (3). *Prerequisite:* Senior standing; Animal Husbandry 7. Not given in 1935-36. Professor MITCHELL.]
- [33. HORSE PRODUCTION.—II, (3). *Prerequisite:* Animal Husbandry 3 and 6. Not given in 1935-36. Professor EDMONDS, Mr. CRAWFORD.]
35. ANIMAL HYGIENE, SANITATION, CONTAGIOUS DISEASES OF FARM ANIMALS.—Lectures, readings, and quizzes. II, (2). *Prerequisite:* Animal Husbandry 34; Bacteriology 5a. Professor GRAHAM, Dr. JOHNSON.
39. POULTRY PRODUCTION.—Breeding, incubation, brooding, and rearing. Lectures, quizzes, and readings. II, (3). *Prerequisite:* Animal Husbandry 37. Professor CARD.
40. ECONOMICS OF POULTRY KEEPING.—I, (3). *Prerequisite:* Senior standing; Animal Husbandry 37. Professor CARD.
41. ANIMAL GENETICS.—Domestication, physiology of reproduction, heredity, systems of breeding, selection. Lectures and demonstrations. II, (3). *Prerequisite:* Zoology 15, or equivalent. Professor ROBERTS.

COURSES FOR GRADUATES

NOTE:—Students entering graduate work in animal husbandry must have had a thorough training in the fundamental principles of the subject, either in connection with, or in addition to, a course of study in agriculture substantially equivalent to that offered in the University.

103. PERSONNEL RELATIONSHIPS IN TEACHING, RESEARCH, AND EXTENSION WORK.—II, ($\frac{1}{2}$ unit). Professor MUMFORD.
112. RESEARCH.—S, I, and II, ($\frac{1}{2}$ to 2 units). These courses may be taken during the summer by special permission.
ECONOMIC FACTORS IN MEAT PRODUCTION.—Professors RUSK and CARROLL.
SYSTEMS OF LIVESTOCK FARMING.—Professor CASE.
ANIMAL PATHOLOGY.—Professor GRAHAM.
ANIMAL NUTRITION.—Professor MITCHELL.
ANIMAL GENETICS.—Professor ROBERTS.
POULTRY HUSBANDRY.—Professor CARD.
117. ANIMAL GENETICS.—Physiology of reproduction, fertility, heredity. I and II, (1 unit). Professor ROBERTS.
118. ANIMAL NUTRITION SEMINAR.—I and II, ($\frac{1}{2}$ unit). Professor MITCHELL.
119. LABORATORY METHODS IN ANIMAL NUTRITION.—S, I, and II, ($\frac{1}{2}$ to 1 unit). Professor MITCHELL.
120. LABORATORY METHODS IN THE DIAGNOSIS OF ANIMAL DISEASES.—S, I, and II, ($\frac{1}{2}$ to 1 unit). Professor GRAHAM.
121. LABORATORY METHODS IN ANIMAL GENETICS.—S, I, and II, ($\frac{1}{2}$ to 1 unit). Professor ROBERTS.

ARCHITECTURE

Professors: PROVINE (Head of the Department), NEWCOMB, PALMER, DEAM, MORGAN.
Associate Professors: O'DONNELL.
Assistant Professors: FJELDE, LESCHER, LOVE, SCHEICK, VAN DERPOOL.
Associates: KEITH, SWEET.
Instructors: BRANCH, TOTH.
Assistants: FISCUS, GANSTER, HARMAN, DOBBERMAN.

COURSES FOR UNDERGRADUATES

11. HISTORY OF ARCHITECTURE.—(Non-technical). Architectural form from early times down to the Renaissance. Illustrated lectures, readings, and semester reports. I, (3). *Prerequisite:* Sophomore standing. Not open to students expecting a degree in architecture. Assistant Professor VAN DERPOOL.
12. HISTORY OF ARCHITECTURE.—(Non-technical). Renaissance and modern architecture. Illustrated lectures, readings, and semester reports. II, (3). *Prerequisite:* Architecture 11. Assistant Professor VAN DERPOOL.

- 13-14. HISTORY OF ARCHITECTURE.—Ancient architecture. Illustrated lectures, readings, and semester reports. Continuous through I and II, (2). Courses must be taken in sequence. *Prerequisite:* Architecture 32. Associate Professor O'DONNELL.
- 15-16. HISTORY OF ARCHITECTURE.—Medieval architecture. Illustrated lectures, readings, and semester reports. Continuous through I and II, (2). Courses must be taken in sequence. *Prerequisite:* Architecture 14. Assistant Professor VAN DERPOOL.
17. HISTORY OF ARCHITECTURE.—Renaissance. Illustrated lectures, readings, and semester reports. I, (2). *Prerequisite:* Architecture 16. Assistant Professor VAN DERPOOL.
18. HISTORY OF ARCHITECTURE.—Modern architecture. Illustrated lectures, readings, and semester reports. II, (2). *Prerequisite:* Architecture 17. Associate Professor O'DONNELL.
- 31-32. ARCHITECTURAL DESIGN (ELEMENTS OF ARCHITECTURE).—Walls, doors, orders; drawing and rendering architectural motifs. Continuous through I and II, (3). Assistant Professor FJELDE, Mr. HARMAN, Mr. SWEET.
- 33-34. ARCHITECTURAL DESIGN (ELEMENTARY).—I and II, (3). *Prerequisite:* Architecture 32. Mr. DOBBERMAN, Mr. GANSTER.
- 35-36. ARCHITECTURAL DESIGN (INTERMEDIATE).—I and II, (5). *Prerequisite:* Architecture 34; registration in Architecture 65 and 66. Assistant Professors SCHEICK and LOVE.
- 37-38. ARCHITECTURAL DESIGN (ADVANCED).—I and II, (7). *Prerequisite:* Architecture 36. Professor DEAM, Mr. KEITH.
43. TECHNOLOGY OF MATERIALS.—Wood frame construction; working drawings; detailing at large scale. I, (3). *Prerequisite:* General Engineering Drawing 8, Architecture 32, or consent of instructor. Assistant Professor LESCHER.
44. TECHNOLOGY OF MATERIALS.—Masonry construction materials; working drawings and details. II, (3). *Prerequisite:* Architecture 43, or consent of instructor. Assistant Professor LESCHER.
45. GRAPHIC STATICS.—Graphical methods for centroids, moments of inertia, composition and resolution of forces, reactions, bending moments, shear and deflection of simple and continuous beams. I, (3). *Prerequisite:* Theoretical and Applied Mechanics 1 or 18. Mr. BRANCH.
46. GRAPHIC STATICS.—Roof trusses; reactions and stresses; design of members and joints; analysis of frame bents; masonry structures and foundations. II, (3). *Prerequisite:* Architecture 45. Mr. BRANCH.
47. STEEL CONSTRUCTION.—Design and working drawings of trusses, members and joints, plate girders; investigations of wind bracing. I, (5). *Prerequisite:* Architecture 46; registration in Architecture 57. Professor MORGAN.
48. STEEL CONSTRUCTION.—Footings; framed structures; working drawings. II, (5). *Prerequisite:* Architecture 47; registration in Architecture 58. Professor MORGAN.
55. BUILDING SANITATION.—Service fixtures, systems of water supply, sewage disposal. Recitations, lectures, and designs for special problems. II, (1). *Prerequisite:* Physics 8a-8b; Architecture 44. Assistant Professor LESCHER.
56. BUILDING SANITATION.—(See Architecture 55). Recitations, lectures, quizzes, and designs for special problems. II, (2). *Prerequisite:* Senior standing. Assistant Professor LESCHER.
57. REINFORCED CONCRETE.—Principles of reinforced concrete construction; theory of design of structural elements. I, (3). *Prerequisite:* Architecture 46; registration in Architecture 47. Professor PALMER.
58. REINFORCED CONCRETE.—Reinforced concrete building design; analysis of types of construction. II, (3). *Prerequisite:* Architecture 47, 57; registration in Architecture 48. Professor MORGAN.
60. REINFORCED CONCRETE.—Principles of reinforced concrete theory and their application to problems in modern building construction. II, (2). *Prerequisite:* Senior standing in architecture. Professor PALMER.
- 65-66. THEORY OF ARCHITECTURE.—Influence of function on form, plan, and elevation; problem analysis. Lectures, research, and exercises. Continuous through I and II, (1). *Prerequisite:* Registration in Architecture 35 or 36. Assistant Professors SCHEICK and LOVE.
68. SPECIFICATIONS.—General and special clauses; contracts, practice in writing specifications; building ordinances. I and II, (3). *Prerequisite:* Senior standing in architecture. Professor PROVINCE.

- 71-72. ARCHITECTURAL ELEMENTS.—(For art students and others not expecting a degree in architecture). Architectural elements and rendering, and composition. Continuous through I and II, (3). Assistant Professor FJELDE, Mr. TOTI.
75. FRAME CONSTRUCTION DETAILS.—(For landscape architects). Characteristics and uses of various woods. Lectures and drafting-room work involving details of construction for garden fences, gates, pergolas, shelters. I, (2). *Prerequisite:* General Engineering Drawing 8, or consent of instructor. Mr. TOTI.
76. MASONRY CONSTRUCTION DETAILS.—(For landscape architects). Materials used in masonry construction, stone, brick, terra cotta, tile, and other materials as applied to walks, walls, gateways, shelters, and similar objects. Lectures and drafting-room work. II, (2). *Prerequisite:* Architecture 75. Mr. TOTI.
83. OFFICE PRACTICE.—Office organization and management; relations of the architect, owner, and contractor; ethics; professional practice. I, (2). *Prerequisite:* Senior standing in architecture. Professor PROVINE.
- [99. INSPECTION TRIP.—I, (no credit). Omitted 1935-36. *Prerequisite:* Senior standing.]

COURSES FOR GRADUATES

NOTE:—Entrance on graduate work in architecture presupposes the full undergraduate course in that subject.

101. ARCHITECTURAL CONSTRUCTION.—Theory and design. I and II, ($\frac{1}{2}$ to 2 units). Professor PALMER.
103. ARCHITECTURAL CONSTRUCTION.—Special problems. I and II, ($\frac{1}{2}$ to 2 units). Professor MORGAN.
104. ARCHITECTURAL DESIGN.—Advanced course. I and II, (1 to 3 units). Professor DEAM.
105. ARCHITECTURAL PRACTICE.—Research in special topics. I and II, ($\frac{1}{4}$ to $\frac{1}{2}$ unit). Professor PROVINE.
106. ARCHITECTURAL HISTORY.—Special research. I and II, ($\frac{1}{2}$ to 2 units). Professor NEWCOMB.

ART

Professors: LAKE (Head of the Department), TAFT (non-resident).

Associate Professors: BRADBURY, BAILEY.

Assistant Professors: NEARPASS,¹ DONOVAN, NICHOLSON.

Associates: ANDERSON, KENNEDY, WOODROOFE, HOGAN.

Instructors: RAUSHENBERGER.

Assistants: GOUGLER.

COURSES FOR UNDERGRADUATES

- 1a-1b. DESIGN.—(For home economics students). Composition in line, form, monochrome, and color. I and II, (2). Miss ANDERSON, Miss GOUGLER.
- 2a-2b. WATER COLOR.—Still-life and outdoor sketching. S, I, and II, (2). *Prerequisite:* Art 25b. Assistant Professors NEARPASS and DONOVAN.
- 3a-3b. WATER COLOR (CONTINUED).—I and II, (2). *Prerequisite:* Art 2b. Assistant Professor NEARPASS.
- 4a-4b. INTERIOR DESIGN.—Design in home furnishings; floor plans; interior elevations in color. I and II, (2). *Prerequisite:* Art 32a or 1b concurrently. Miss ANDERSON.
9. APPLIED ART METHODS.—Consideration of designs, materials, and methods of application for applied art work in grammar schools, junior and senior high schools. Creative designs adapted to specific years will be studied. II, (3). *Prerequisite:* Art 32b. Miss ANDERSON.
- 10a-10b. COURSE FOR TEACHERS.—Public school art for the first eight grades and high school; organization, equipment, and administrative duties of the supervisor. Continuous through I and II, (3). *Prerequisite:* Art 32b or junior standing. Miss ANDERSON.
- S10c. ART FOR COMMON SCHOOLS.—(For supervisors of art and public school teachers). The planning of work in common school study; design; blackboard drawing. Lectures on organization, equipment, and the administrative side of the supervisor's work. S, (2). Professor LAKE.

¹On leave of absence second semester.

11. HISTORY OF FINE ARTS.—Periods and styles of architecture, sculpture, and painting previous to the Italian Renaissance. S and I, (2). *Prerequisite:* Sophomore standing. Professor LAKE.
12. HISTORY OF FINE ARTS (CONTINUED).—Periods and styles of architecture, sculpture, and painting of the Italian Renaissance and to the present. S and II, (2). *Prerequisite:* Sophomore standing. Professor LAKE.
- 13-14. ART APPRECIATION.—Principles inherent in various media of visual art. Continuous through I and II, (3). *Prerequisite:* Art 12, or junior standing. Assistant Professor NICHOLSON.
15. HISTORY OF ITALIAN ART.—Important works of Italian painting and sculpture from the 13th to 17th centuries. (Primarily for students in colleges other than Fine and Applied Arts). I, (3). *Prerequisite:* Junior standing. Assistant Professor NICHOLSON.
16. HISTORY OF MODERN PAINTING.—The more important European painters from Rembrandt to the 20th century. (Primarily for students in colleges other than Fine and Applied Arts). II, (3). *Prerequisite:* Junior standing. Assistant Professor NICHOLSON.
17. HISTORY OF ANCIENT ART.—The important monuments of ancient art from the Early Egyptian to the Hellenistic and Roman periods. (Primarily for students from colleges other than Fine and Applied Arts). I, (3). *Prerequisite:* Junior standing. Assistant Professor NICHOLSON.
18. HISTORY OF MEDIEVAL ART.—Survey of painting, sculpture, and mosaic, from Early Christian times to the 14th century. (Primarily for students from colleges other than Fine and Applied Arts.) II, (3). *Prerequisite:* Junior standing. Assistant Professor NICHOLSON.
- 21a-21b. FREEHAND DRAWING.—Simple groups of block forms, still-life, and casts in pencil and charcoal. I and II, (2). (Primarily for students in architecture and landscape architecture). Mr. KENNEDY, Miss WOODROOFE, Mr. HOGAN, Mr. RAUSHENBERGER.
- 22a-22b. FREEHAND DRAWING (CONTINUED).—Charcoal drawing from the cast; water color. I and II, (2). (Primarily for students in architecture and landscape architecture). *Prerequisite:* Art 21b. Mr. KENNEDY, Miss WOODROOFE.
- 23a-23b. FREEHAND DRAWING (CONTINUED).—Arrangement of form and color; rhythm and sequence; harmony and contrast. Charcoal, pen, pencil, and water color drawing from the cast and still-life. Outdoor sketching. I and II, (2). (Primarily for students in architecture and landscape architecture). *Prerequisite:* Art 22b. Miss WOODROOFE.
- 24a-24b. FREEHAND DRAWING (CONTINUED).—Figure drawing from the cast and from life. I and II, (2). (Primarily for students in architecture). *Prerequisite:* Art 23b. Associate Professor BAILEY.
- 25a-25b. DRAWING AND ANATOMY.—Principles of construction from masks, heads, still-life, etc.; perspective and lettering; skeleton and muscular structure of human figure. I and II, (3 or 4). Assistant Professor DONOVAN, Mr. RAUSHENBERGER, Mr. KENNEDY, Mr. HOGAN.
- S25. CAST AND STILL-LIFE DRAWING.—Principles of construction and perspective; freehand drawing in line and tone from cast, still-life, and nature. S, (2). Assistant Professor DONOVAN.
- 26a-26b. ANATOMY AND SKETCH.—Skeleton and muscular structure of the human figure; rapid action sketching from costumed model. S, I, and II, (2). Mr. KENNEDY, Mr. HOGAN; (S, Associate Professor BRADBURY).
- 27-28. LIFE DRAWING AND SKETCH.—Construction of the figure in charcoal and study of head from living model. I and II, (5). *Prerequisite:* Art 25b. Associate Professor BAILEY, Mr. HOGAN, Miss WOODROOFE.
- S27. LIFE DRAWING.—Construction of the figure in black and white from living models. S, (2). Associate Professor BRADBURY.
- 27a-27b. LIFE DRAWING.—Construction of the figure in charcoal from living model. I and II, (3). *Prerequisite:* Art 25b. Associate Professor BAILEY, Miss WOODROOFE.
- 28a-28b. PORTRAIT.—Full scale head construction in black and white from costumed model. S, I, and II, (2). *Prerequisite:* Art 25b. Mr. HOGAN; (S, Associate Professor BRADBURY).
- 29-30. LIFE DRAWING AND SKETCH.—Study in charcoal from the figure; quick action poses and technique of sketch in various media. I and II, (4). *Prerequisite:* Art 28. Associate Professor BRADBURY.

- S29. LIFE DRAWING.—Construction of figure in charcoal drawing. S, (2). *Prerequisite*: Art 28. Associate Professor BRADBURY.
- S30c. PASTEL PAINTING.—Study of technique from model and from nature. S, (2). Associate Professor BRADBURY.
- 32a-32b. COMPOSITION.—Principles of pictorial composition in line and tone. S, I, and II, (2). *Prerequisite*: Sophomore standing in art. Assistant Professor NEARPASS, Miss WOODROOFE; (S, Assistant Professor DONOVAN).
- 33a-33b. COMPOSITION AND ILLUSTRATION.—Particular application to magazine and book illustration. S, I, and II, (2). *Prerequisite*: Art 32b. Assistant Professor NEARPASS, Mr. KENNEDY; (S, Assistant Professor DONOVAN).
- 34a-34b. COMPOSITION (MURAL).—Mural decoration in color. S, (2); I and II, (3). Assistant Professor NEARPASS, Associate Professor BRADBURY; (S, Assistant Professor DONOVAN).
- 35a-35b. COMMERCIAL ART.—Methods of drawing and painting for commercial purposes. S, I, and II, (2). *Prerequisite*: Art 28; Arch. 72. Assistant Professor DONOVAN.
- 36a-36b. COMMERCIAL ART (CONTINUED).—S, I, and II, (2). *Prerequisite*: Art 35b. Assistant Professor DONOVAN.
- 41a-41b. STILL-LIFE.—Painting from arranged groups. S, I, and II, (2). *Prerequisite*: Art 25a. Assistant Professor DONOVAN, Mr. KENNEDY.
- 42a-42b. LANDSCAPE.—Landscape painting in oil. S, I, and II, (2). *Prerequisite*: Art 41b. Assistant Professor DONOVAN.
- 43a-43b. LANDSCAPE (CONTINUED).—I and II, (2). *Prerequisite*: Art 42b. Assistant Professor DONOVAN.
- 44a-44b. PORTRAIT.—Painting in full scale from costumed model. S, I, and II, (2). *Prerequisite*: Art 30. Mr. HOGAN; (S, Associate Professor BRADBURY).
- 46a-46b. SKETCH.—Color media. I and II, (1). *Prerequisite*: Art 30. Associate Professor BRADBURY.
- 47-48. LIFE PAINTING.—Painting full length from living model. I and II, (5). *Prerequisite*: Art 30 and 44b. Associate Professor BRADBURY.
- S47-48. PAINTING FROM LIFE.—Outdoor work in oil from posed model. Study of light and color. S, (2). Associate Professor BRADBURY.
50. MODELING.—Sculptural art; anatomical and ornamental forms; plaster molds and models. I and II, (2). *Prerequisite*: Art 25a, or equivalent. Professor LAKE, Associate Professor BAILEY.
- 51a-51b. MODELING (CONTINUED).—I and II, (2). *Prerequisite*: Art 50. Professor LAKE.
- 52a-52b. MODELING (CONTINUED).—I and II, (2). *Prerequisite*: Art 51b. Professor LAKE.
- 90a-90b. ORIGINAL PROJECT.—The development of original studies in some phase of art. S, I, and II, (2). *Prerequisite*: Senior standing in art. Associate Professor BRADBURY.

ASTRONOMY

Professor BAKER (Head of the Department)

COURSES FOR UNDERGRADUATES

1. DESCRIPTIVE ASTRONOMY.—The earth as an astronomical body, the solar system. S and I, (3). *Prerequisite*: Sophomore standing. Professor BAKER.
2. DESCRIPTIVE ASTRONOMY (CONTINUED).—The sun, stars, and nebulae; the galactic system; the physical universe. II, (3). *Prerequisite*: Astronomy 1. Professor BAKER.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

7. CELESTIAL MECHANICS.—II, (3). *Prerequisite*: Mathematics 9. Professor BAKER.
- [9. ASTROPHYSICS.—I, (3). *Prerequisite*: Astronomy 1; general physics. Not given in 1935-36. Professor BAKER.]
14. OBSERVATIONAL ASTRONOMY.—S and I, (3). *Prerequisite*: Consent of instructor. Professor BAKER.
- [15. GEODETIC ASTRONOMY.—Laboratory. I, (3). *Prerequisite*: Consent of instructor. Not given in 1935-36. Professor BAKER.]

COURSES FOR GRADUATES

101. SEMINAR.—I and II, (1 unit). Professor BAKER.
[103. CELESTIAL MECHANICS.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor BAKER.]

BACTERIOLOGY

Professors: TANNER (Head of the Department).

Assistant Professors: WALLACE.

Instructors: CLARK, EDWARDS.¹

Assistants: PARK, BEAMER.

Major: 20 hours chosen from the courses offered by this department. Dairy Husbandry 10 (Advanced Dairy Bacteriology) may be offered in partial satisfaction of this requirement. At least five hours must be offered from the advanced groups.

Minors: 20 hours chosen from one or two of the following subjects: chemistry, entomology, physiology, agronomy, zoology, and botany. At least eight hours must be offered in each subject, if two are chosen.

COURSES FOR UNDERGRADUATES

- 5a. INTRODUCTORY BACTERIOLOGY AND SANITARY SCIENCE: LECTURES.—Bacteria, yeasts, and molds; structure, morphology, and systematic relationships; general sanitation, communicable diseases, etc. Designed to accompany Bacteriology 5b, but may be elected without it. S, I, and II, (3). *Prerequisite:* Sophomore standing, or consent of instructor. Professor TANNER and assistants.
5b. INTRODUCTORY BACTERIOLOGY: LABORATORY.—Morphology and physiology of bacteria and related micro-organisms, preparation of media and apparatus, staining, cultivation. Designed to accompany Bacteriology 5a. S, I, and II, (2). *Prerequisite:* Bacteriology 5a or concurrent registration in it. Assistant Professor WALLACE, Dr. CLARK, Miss PARK, Mr. BEAMER.

COURSES FOR ADVANCED UNDERGRADUATES

- 7a-7b. RESEARCH AND SPECIAL PROBLEMS FOR UNDERGRADUATES.—S, I, and II, (3 to 5). *Prerequisite:* Junior standing; 10 hours of bacteriology; consent of instructor. Professor TANNER, Assistant Professor WALLACE.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

8. FOOD BACTERIOLOGY.—Decay of organic matter in nature; soil, sewage, and water bacteria; foods, food poisoning. Laboratory, lectures, discussions, readings, and reports. II, (5). *Prerequisite:* Junior standing; Bacteriology 5a and 5b; consent of instructor. Professor TANNER, Dr. CLARK.
10. EPIDEMIOLOGY.—Spread and control of communicable diseases. Lectures, readings, and problems. S and II, (2). *Prerequisite:* Junior standing; Bacteriology 5a (or 20); consent of instructor. Assistant Professor WALLACE.
20. GENERAL BACTERIOLOGY.—Laboratory, lectures, readings, and reports. S and I, (5). *Prerequisite:* Two years of college chemistry; senior standing; consent of instructor. Students with credit in Bacteriology 5a and 5b will not be allowed credit in Bacteriology 20. Assistant Professor WALLACE.
26. PATHOGENIC BACTERIOLOGY.—Pathogenic bacteria, diagnosis of communicable diseases, immunology and serology. Lectures, laboratory, and assigned readings. S and I, (5). *Prerequisite:* Bacteriology 5a and 5b (or 20); junior standing. Assistant Professor WALLACE, Miss PARK.

COURSES FOR GRADUATES

NOTE:—The prerequisite for graduate work in the Department of Bacteriology is 10 semester hours of bacteriology and 15 semester hours of some physical or biological science. Certain courses in the departments of agronomy, animal husbandry, botany, chemistry, and dairy husbandry are required of students who are candidates for the doctor's degree. The attention of students is called to the courses in applied bacteriology offered by these departments, since they form an integral part of the instruction in bacteriology offered at the University.

¹Second semester.

103. PHYSIOLOGY OF BACTERIA.—Fermentation, growth, and death. Lectures, readings, and reports. I, (1 unit). Professor TANNER.
107. RESEARCH IN BACTERIOLOGY.—For those taking a major in bacteriology for either the master's or the doctor's degree. S, I, and II, ($\frac{1}{2}$ to 4 units). Professor TANNER; (S, Assistant Professor WALLACE).
- 118a-118b. CURRENT LITERATURE.—Required of all graduate students whose major is in bacteriology. Continuous through I and II, ($\frac{1}{4}$ unit). *Prerequisite*: 10 hours of bacteriology; consent of instructor. Professor TANNER.

BIOLOGICAL SCIENCES

Professor ZELENY, *Chairman of the Division*

Divisional Committee: Professors BURGE, HOTTES, METCALF,
TANNER, ZELENY (*Chairman*).

For courses, see Bacteriology, Botany, Entomology, Physiology, and Zoology.

BOTANY

Professors: HOTTES (Head of the Department), TRELEASE (Emeritus), BUCHHOLZ,¹
N. E. STEVENS.²

Associate Professors: VESTAL.

Associates: FULLER.

Instructors: HAGUE.

Assistants: DIACHUN, GANGSTAD, KINSEL, MUELLER, BENNETT, DREXLER,³ HARRIS,
BROWN,³ LEMON, MIDDLETON,³ SCHOPF.³

Service Fellows: EYSTER.

Summer Session of 1935 but not in current year: Dr. C. J. ALEXOPOULOS, Mrs. CHARLOTTE L. GRANT, and Miss OPAL HARTLINE.

Major: 20 hours of botany, exclusive of courses 1 and 5, and inclusive of courses 2 (or 12) and 3, and at least five hours in courses listed for advanced undergraduates and graduates.

Minors: 20 hours in one or two departments, chosen in consultation with the head of the department, from the following list: agronomy, bacteriology, chemistry, entomology, geology, horticulture, mathematics, physics, physiology, and zoology. At least eight hours must be offered in each department, if two are chosen.

NOTE:—Credit for seniors who take Botany 1 or 5 is reduced one hour.

COURSES FOR UNDERGRADUATES

- 1a. INTRODUCTORY BOTANY (CULTURAL COURSE).—Relation of the plant world to the physical and animal worlds. Progressive development of the plant world and its evolutionary significance; its part in the formation of soils, the production of food, and the maintenance of life. Lectures, demonstrational quiz, and one or two field trips. Designed to accompany Botany 1b but may be elected separately. S, I, and II, (3). *Note*: Seniors receive only two hours credit. Professors HOTTES, BUCHHOLZ, N. E. STEVENS; Associate Professor VESTAL, Dr. FULLER, and others.
- 1b. INTRODUCTORY BOTANY (LABORATORY).—Morphology, physiology, and ecology of representative groups of the plant world. *Prerequisite*: Botany 1a, or concurrent registration therein. S, I, and II, (2). Dr. FULLER and assistants.
2. MORPHOLOGY.—Morphology of Thallophytes and Bryophytes. I, (3). *Prerequisite*: Botany 1a and 1b or 5. Dr. HAGUE.
3. PHYSIOLOGY.—The absorption of materials from the external world and their transformation within the organism; the production and use of food. I, (5). *Prerequisite*: Botany 1a and 1b or 5. Professor HOTTES and assistants.
5. BOTANY FOR STUDENTS IN AGRICULTURE.—Lectures, discussions, and laboratory. I and II, (3). *Note*: Seniors receive only two hours credit. Professors HOTTES, BUCHHOLZ, N. E. STEVENS; Associate Professor VESTAL, Dr. FULLER, and others.

¹On leave of absence second semester.

²Second semester.

³First semester.

6. **INTRODUCTORY SYSTEMATIC BOTANY.**—The classification and identification of flowering plants, with special reference to the local flora, and the needs of high school teachers. S and II, (3). *Prerequisite:* Botany 1a and 1b or 5. Dr. FULLER.
7. **PLANT PATHOLOGY.**—The causes, diagnosis, and treatment of plant diseases. I, (3). *Prerequisite:* Botany 1a and 1b or 5. Mr. DIACHUN and assistant.
8. **FOREST ECOLOGY.**—Identification, soil and moisture requirements, and habitat-relations of American trees; forest regions, forest-types and sites; ground-cover vegetation. S and II, (3). *Prerequisite:* Botany 1a and 1b or 5. Associate Professor VESTAL.
12. **MORPHOLOGY.**—Morphology of vascular plants. II, (3). *Prerequisite:* Botany 1a and 1b or 5. Dr. HAGUE.
13. **PHYSIOLOGY.**—Response of plant to external stimuli. II, (3). *Prerequisite:* Botany 1a and 1b or 5. Dr. FULLER and assistant.
14. **BOTANY FOR TEACHERS.**—Intended primarily for students who expect to teach botany in high schools and normal schools. II, (3). *Prerequisite:* 15 hours of botany. Associate Professor VESTAL.
- 90a-90b. **THESIS COURSE.**—Continuous through I and II, (2). *Prerequisite:* 15 hours of botany; senior standing.
- 91a-91b. **HONORS COURSE.**—Continuous through I and II, (2). *Prerequisite:* 15 hours of botany; senior standing.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

NOTE:—Candidates for advanced degrees in botany must offer for admission at least 20 hours in botany or 15 hours in botany and 5 hours in a related subject acceptable to the department. Graduate students who desire to elect botany for minor credit must offer 15 hours in botany or 10 hours in botany and 5 hours in a related subject acceptable to the department.

The department wishes to call the attention of graduate students to courses in agronomy and soils, bacteriology, chemistry, entomology, geography, geology, horticulture, mathematics, physics, physiology, and zoology which are available to advanced students and offer a broad foundation for the different phases of botanical work. The practical work in plant sciences in the College of Agriculture and the Experiment Station offer unusual facilities to the graduate student. Joint majors may be arranged in botany and agronomy.

20. **CYTOLOGY.**—The structure and life history of the plant cell, with special reference to the bearing of cytology upon theories of heredity and evolution. Given in 1935-36 and in alternate years. II, (3 or 5). *Prerequisite:* One year of botany, inclusive of Botany 45; junior standing. Professor BUCHHOLZ.
33. **PLANT PHYSIOLOGY.**—Discussions and experiments on growth and the effect of the environment on growth. I, (3 or 5). *Prerequisite:* Botany 3; junior standing. Professor HOTTES and assistant.
34. **PHYSIOLOGY.**—Discussions and experiments on respiration and the effects of the environment and food on energy release. II, (3 or 5). *Prerequisite:* One year of botany, inclusive of Botany 3; junior standing. Professor HOTTES and assistant.
41. **CRYPTOGAMIC BOTANY.**—Algae, Fungi, and Bryophytes. (Students registering for 5 hours will choose the additional work in algae, fungi, or bryophytes, respectively.) II, (3 or 5). *Prerequisite:* Botany 1a and 1b; junior standing. Professor N. E. STEVENS, Dr. HAGUE.
- [43. **PTERIDOPHYTES.**—Comparative morphology. I, (3 or 5). *Prerequisite:* One year of botany; junior standing. Given in alternate years; not given in 1935-36. Professor BUCHHOLZ.]
- [44. **SPERMATOPHYTES.**—II, (3 or 5). *Prerequisite:* One year of botany, inclusive of Botany 12; junior standing. Given in alternate years; not given in 1935-36. Professor BUCHHOLZ.]
45. **PLANT HISTOLOGY, ANATOMY, AND TECHNIC.**—I, (3 or 5). *Prerequisite:* One year of botany, inclusive of Botany 2 or 12; junior standing. Professor BUCHHOLZ.
46. **HEREDITY AND EVOLUTION.**—Given in 1935-36 and in alternate years. I, (3 or 5). *Prerequisite:* One year of botany; junior standing. Professor BUCHHOLZ and assistant.
56. **PLANT GEOGRAPHY.**—Regional divisions of the continents; plant and vegetation of each region in relation to climate, soil, and topography. I, (3 or 5). *Prerequisite:* One year of botany; junior standing. Associate Professor VESTAL.

- [60. SYSTEMATIC BOTANY.—Phylogenetic study of ferns and flowering plants; relationship of the principal orders and families; rules of taxonomy and the identification of species. Given in alternate years; not given in 1935-36. I, (3 or 5). *Prerequisite:* Botany 6; junior standing. Dr. FULLER.]
70. TAXONOMY OF PATHOGENIC FUNGI.—Myxomycetes, Bacteria, Phycomycetes, and Ascomycetes. I, (3 or 5). *Prerequisite:* Botany 7; junior standing. Mr. DIACHUN.
77. TAXONOMY OF PATHOGENIC FUNGI.—Basidiomycetes and Fungi Imperfecti. II, (3 or 5). *Prerequisite:* One year of botany, inclusive of Botany 7; junior standing. Professor N. E. STEVENS.
81. PLANT ECOLOGY.—Relation to environment and distribution of individual plants and of vegetation (communities). Field study on four or five Saturdays. I, (3). *Prerequisite:* One year of botany; junior standing. Associate Professor VESTAL.
88. ECOLOGY: PLANT COMMUNITIES AND ENVIRONMENT.—Analysis of the environmental complex; responses of plants; communities, including smaller units of vegetation. S and II, (3 or 5). *Prerequisite:* One year of botany, inclusive of Botany 8 or 81; junior standing. Associate Professor VESTAL.

COURSES FOR GRADUATES

110. BOTANICAL DISCUSSIONS.—Required of all graduate students in botany. I and II, (no credit). Botany staff.
112. DISCUSSIONS IN PLANT MORPHOLOGY.—I and II, ($\frac{1}{4}$ unit). Professor BUCHHOLZ.
113. DISCUSSIONS IN PHYSIOLOGY.—I and II, ($\frac{1}{4}$ unit). Professor HOTTES.
117. DISCUSSIONS IN PATHOLOGY AND MYCOLOGY.—I and II, ($\frac{1}{4}$ unit). Professor N. E. STEVENS.
118. DISCUSSIONS IN ECOLOGY.—I and II, ($\frac{1}{4}$ unit). Associate Professor VESTAL.

Research Courses

120. MORPHOLOGY.—I and II, ($\frac{1}{2}$ to 2 units). (Botany 112 to be taken concurrently.) Professor BUCHHOLZ.
130. PHYSIOLOGY.—I and II, ($\frac{1}{2}$ to 2 units). (Botany 113 to be taken concurrently.) Professor HOTTES.
170. PATHOLOGY OR MYCOLOGY.—I and II, ($\frac{1}{2}$ to 2 units). (Botany 117 to be taken concurrently.) Professor N. E. STEVENS.
180. PLANT ECOLOGY OR GEOGRAPHY.—S, I, and II, ($\frac{1}{2}$ to 2 units). (Botany 118 to be taken concurrently.) Associate Professor VESTAL.

BUSINESS ORGANIZATION AND OPERATION

(Including ACCOUNTANCY and BUSINESS LAW)

Professors: SCOVILL (Head of the Department), MOREY, FILBEX, RUSSELL, CONVERSE, LITTLETON, ANDERSON, SCHLATTER.

Associate Professors: DILLAVOU, SAUNDERS, THEISS, BAILY.

Assistant Professors: HACKETT, KARRENBROCK.

Associates: HUEGY.

Instructors: NEWCOMER, MANDEVILLE, CURTIS, ROBERTS, HESLIP, JONES, EDWARDS.¹

Assistants: WHITLO, McMAHAN, MOYER, HIGGINBOTHAM, McDONALD, KESSLER, BREEN, GAA, JEANBLANC, RUTHERFORD, SLATER, GRIFFITH (Service Scholar).

Cooperating: Dr. BRUCE.

A. ACCOUNTANCY

COURSES FOR UNDERGRADUATES

- 1a. PRINCIPLES OF ACCOUNTING.—Simple transactions, accounts, books, and statements; trial balances, adjustments; partnerships. Students who present one unit of bookkeeping for entrance will not be allowed credit for Accountancy 1a and should register in Accountancy 1e. S, I, and II, (3). *Note:* Seniors receive only two hours credit. Associate Professor BAILY, Assistant Professor HACKETT, and others; (S, Assistant Professor KARRENBROCK).

¹Second semester.

- 1b. ACCOUNTING PROCEDURE.—Relation of business documents to accounts; balance sheet and income statement. S, I, and II, (3). *Note:* Seniors receive only two hours credit. *Prerequisite:* Accountancy 1a or 1e. Associate Professor BAILY, Assistant Professors KARRENBROCK and HACKETT, Mr. NEWCOMER, and others; (S, Mr. McMAHAN).
- 1c. PRINCIPALS OF ACCOUNTING.—Similar to Accountancy 1a, for those who present one unit of entrance credit in bookkeeping. Students who have failed in Accountancy 1a are permitted to register in Accountancy 1e and will receive three hours credit if their final grade is "C" or above. I and II, (2). *Note:* Seniors receive only one hour credit. *Prerequisite:* One unit entrance credit in bookkeeping. Assistant Professors KARRENBROCK and HACKETT, Mr. NEWCOMER, and others.
- 2a. ELEMENTARY COST ACCOUNTING.—Departmental, process, sequential, and job lot cost; cost records and procedures; disposition of burden. S, I, and II, (3). *Prerequisite:* Accountancy 1b; registration or credit in Economics 1. Professors SCHLATTER and LITTLETON, Assistant Professor HACKETT, Mr. NEWCOMER, and others; (S, Mr. McMAHAN).
- 2b. INTERMEDIATE ACCOUNTING.—Depreciation; corporation accounts; interpretation of balance sheet and income statements. S, I, and II, (3). *Prerequisite:* Accountancy 2a. Associate Professor THEISS, Assistant Professors KARRENBROCK and HACKETT, and others.
- [11. FARM ACCOUNTING.—I and II, (4). *Prerequisite:* Open only to students in agriculture who have had Economics 1 or 2. Not given in 1935-36.]
12. FUNDAMENTALS OF ACCOUNTING.—A survey course for non-commerce students only. I and II, (3). *Prerequisite:* Junior standing. Assistant Professor KARRENBROCK.
- 90a-90b. SENIOR THESIS.—Candidates for graduation with honors may, and candidates for graduation with high honors with thesis must, present an acceptable thesis as part of the requirement. Continuous through I and II, (2 to 4). Professor LITTLETON and others.
- 91a-91b. INDEPENDENT STUDY.—Seniors registered in the College of Commerce and Business Administration who were awarded either class or college honors in their junior year may do independent study for a total of not more than ten semester hours in this department or sixteen semester hours if divided between this department and any other department. This course may be elected by candidates for high honors in lieu of a thesis. Continuous through I and II, (3 to 5). Professor LITTLETON and others.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

- 3a. ADVANCED ACCOUNTING.—Reserves, sinking funds, actuarial methods, investments, liquidation, estates. S, I, and II, (3). *Prerequisite:* Accountancy 2b; Economics 3; an average of "C" or better in Accountancy 1 and 2. Professors FILBEY and LITTLETON, Mr. NEWCOMER.
- 3b. AUDITING.—S, I, and II, (3). *Prerequisite:* Accountancy 3a. Professor FILBEY; (S, Associate Professor THEISS).
- 4a. COST ACCOUNTING.—Factory procedure, departmental burden, standard costs, cost control, cost reports, installation of cost systems. I and II, (2). *Prerequisite:* Accountancy 2a. Professor SCHLATTER, Assistant Professor KARRENBROCK.
- 4b. ACCOUNTING SYSTEMS.—Systems used by banks, building and loan associations, insurance companies, brokers, department stores. I and II, (2). *Prerequisite:* Accountancy 2a and 2b; Economics 3. Credit is given for either 4a or 4b separately. Associate Professor BAILY.
- 5a-5b. C.P.A. PROBLEMS.—Type problems and questions, including theory and auditing; consolidated statements; foreign exchange. Continuous through I and II, (3). *Prerequisite:* Senior standing; credit or registration in Accountancy 3b. Professor SCOVILL.
13. GOVERNMENTAL ACCOUNTING.—Accounts of institutions, municipalities, and of state and federal governments; organization; procedure, budget, accounts and records, reports, audits; purchasing and storekeeping. I and II, (2). *Prerequisite:* Accountancy 3a. Professor MOREY, Assistant Professor HACKETT.
20. INCOME TAX PROCEDURE.—II, (2). *Prerequisite:* Registration or credit in Accountancy 3b; senior standing. Professor FILBEY.

30. BUDGET AND ACCOUNTING CONTROL.—S, I, and II, (3). *Prerequisite:* Accountancy 2b. Associate Professor THEISS.

COURSES FOR GRADUATES

NOTE:—The courses for graduates only may be selected by those who have had approximately 15 semester hours in accountancy, including Accountancy 3a or its equivalent. Accountancy 4a is a prerequisite for 104; 3b for 110; 13 for 113; and 20 for 120.

103. ADVANCED THEORY.—S and continuous through I and II, (1 unit). Professor LITTLETON.
 104. ACCOUNTING SYSTEMS.—Operations of industrial and mercantile enterprises; designing of accounting systems; uniform accounting systems. Continuous through I and II, (1 unit). Professor SCOVILL.
 [110. ACCOUNTING REPORTS.—Not given in 1935-36.]
 113. GOVERNMENTAL ACCOUNTING.—II, (1 unit). Professor MOREY.
 120. INCOME TAX DEVELOPMENT.—I, (1 unit). Professor FILBEY.
 129. THESIS.—S, I, and II, (1 unit). *Note:* Credit toward graduation not allowed for either semester separately. Professor LITTLETON and others.

B. BUSINESS ORGANIZATION AND OPERATION

COURSES FOR UNDERGRADUATES

1. INDUSTRIAL ORGANIZATION AND MANAGEMENT.—Organization and administrative policy; supervision and management of industrial units. S, I, and II, (3). *Prerequisite:* Economics 1 or 2; one and one-half years of university work. Junior and senior engineering students admitted with consent of instructor. Professor ANDERSON, Dr. MANDEVILLE, Dr. HUEGY, Dr. JONES.
 2. MARKETING ORGANIZATION AND OPERATION.—Methods and problems involved in marketing raw materials and manufactured products. S, I, and II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor CONVERSE, Dr. JONES, and others.
 10. NEWSPAPER ADVERTISING.—Designed primarily for students specializing in journalism. I, (3). *Prerequisite:* Journalism 5 and 6, or equivalent. Professor RUSSELL.
 12a-12b. TYPEWRITING.—A course for beginners who intend to apply their knowledge later in teaching the subject. Required of all students in the Curriculum in Commercial Teaching in the College of Commerce and Business Administration. To be taken concurrently with course 13a-13b. Continuous through I and II, (no University credit allowed). *Prerequisite:* Junior standing; credit or concurrent registration in Education 25. Mrs. HAGAN.
 13a-13b. SHORTHAND.—A course for beginners who intend to apply their knowledge later in teaching the subject. Required of all students in the Curriculum in Commercial Teaching in the College of Commerce and Business Administration. To be taken concurrently with course 12a-12b. Continuous through I and II, (no University credit allowed). *Prerequisite:* Junior standing; credit or concurrent registration in Education 25. Mrs. HAGAN.
 24. PURCHASING.—Organization and operation of the purchasing department, basic materials, substitutes, imitations, sources of supply, catalogs, terms, discounts, relation to salesmen. II, (2). *Prerequisite:* Business Organization and Operation 1; junior standing. Mr. EDWARDS.
 90a-90b. SENIOR THESIS.—Candidates for graduation with honors may, and candidates for graduation with high honors with thesis must, present an acceptable thesis as part of the requirement. Continuous through I and II, (2 to 4). Professors RUSSELL, CONVERSE, and ANDERSON.
 91a-91b. INDEPENDENT STUDY.—Seniors registered in the College of Commerce and Business Administration who were awarded either class or college honors in their junior year may do independent study for a total of not more than ten semester hours in this department or sixteen semester hours if divided between this department and any other department. This course may be elected by candidates for high honors in lieu of a thesis. Continuous through I and II, (3 to 5). Professors RUSSELL, CONVERSE, and ANDERSON.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

3. RETAIL AND CHAIN STORE ORGANIZATION AND OPERATION.—I and II, (3). *Prerequisite*: Business Organization and Operation 2. Mr. WHITLO.
4. MANAGEMENT IN MANUFACTURING.—The internal problems of production and efficient control in factories. I, (3). *Prerequisite*: Business Organization and Operation 1. Professor ANDERSON.
7. SALESMANSHIP.—Selling problems of manufacturers, wholesalers, and retailers. S, I, and II, (2). *Prerequisite*: Business Organization and Operation 2. Dr. JONES, Mr. HESLIP, Mr. WHITLO.
8. ADVERTISING.—S, I, and II, (3). *Prerequisite*: Business Organization and Operation 2. Professor RUSSELL, Mr. HESLIP.
9. TRADE ASSOCIATIONS AND COMMERCIAL ORGANIZATIONS.—Duties of the commercial organization secretary. II, (2). *Prerequisite*: Business Organization and Operation 2; senior standing. Dr. BRUCE.
11. TYPES OF BUSINESS ORGANIZATIONS.—Effective management of a business under various forms of organization. I, (3). *Prerequisite*: Accountancy 2b. Associate Professor DILLAVOU.
14. THE TECHNIQUE OF EXECUTIVE CONTROL.—II, (3). *Prerequisite*: Business Organization and Operation 1. Professor ANDERSON.
17. PROBLEMS IN SALES ADMINISTRATION.—Modern sales organizations; selling problems of manufacturers, wholesalers, and retailers; management of salesmen. I and II, (2). *Prerequisite*: Business Organization and Operation 7; senior standing. Mr. HESLIP.
18. ADVERTISING CAMPAIGNS.—II, (3). *Prerequisite*: Business Organization and Operation 8; senior standing. Professor RUSSELL.
20. CREDITS AND COLLECTIONS.—I and II, (3). *Prerequisite*: Business Organization and Operation 2. Dr. HUEGY.
22. MARKETING RESEARCH AND POLICIES.—II, (3). *Prerequisite*: Business Organization and Operation 2; senior standing. Professor CONVERSE.
- [70. OPERATION OF PUBLIC UTILITIES.—II, (3). *Prerequisite*: Economics 81, or consent of instructor. Not given in 1935-36.]
- [75. MANAGEMENT OF PUBLIC UTILITIES.—I, (3). *Prerequisite*: Economics 1; Accountancy 2a. Not given in 1935-36.]

COURSES FOR GRADUATES

NOTE:—To register in the graduate courses one must have had at least five semester hours credit in the principles of economics; also courses in Business Organization and Operation 1 and 2, or equivalent. Business Organization and Operation 4 is a prerequisite for 104.

102. MARKETING RESEARCH AND POLICIES.—S and continuous through I and II, (1 unit). Professor CONVERSE.
104. SCIENTIFIC MANAGEMENT.—Continuous through I and II, (1 unit). Professor ANDERSON.
107. SALES CAMPAIGNS.—Continuous through I and II, (1 unit). Professor RUSSELL.
129. THESIS.—S, I, and II, (1 unit); credit not allowed for either semester separately. Professors RUSSELL, CONVERSE, and ANDERSON.

C. BUSINESS LAW

COURSES FOR UNDERGRADUATES

- 1a-1b. GENERAL PRINCIPLES OF BUSINESS LAW.—Contracts, agency, sales of personal property, negotiable instruments, partnerships, and business corporations. 1a: I and II; 1b: S, I, and II; (3). *Prerequisite*: Sixty hours of university credit, including Economics 1 and Accountancy 1b. Associate Professor DILLAVOU, Dr. CURTIS, Mr. ROBERTS.
2. ELEMENTARY LAW OF BUSINESS.—Contracts, leases, and property. For non-commerce students. I and II, (3). *Prerequisite*: Junior standing. Mr. ROBERTS, Dr. CURTIS.
3. LAW FOR ENGINEERING STUDENTS.—Contracts, negotiable instruments, insurance, real property, landlord and tenant. Open only to junior and senior students in engineering or architecture. II, (3). Mr. ROBERTS.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

10. LAW OF SECURITY RELATIONS AND BANKING.—Suretyship, mortgages, pledges, personal property, real property, insurance, bankruptcy, banking, Federal Reserve Board. I and II, (3). *Prerequisite*: Senior standing; registration or credit in Business Law 1b. Associate Professor DILLAVOU.

CERAMIC ENGINEERING

Professors: PARMELEE (Head of the Department), HURSH, ANDREWS.

Associates: THOMPSON.

Instructors: MORGAN.

COURSES FOR UNDERGRADUATES

1. CERAMIC MATERIALS.—Properties of clays and other ceramic materials. Lectures. I, (3). *Prerequisite*: Chemistry 4. Professor HURSH, Mr. THOMPSON.
4. CERAMIC MATERIALS.—Laboratory. II, (3). *Prerequisite*: Ceramic Engineering 1. Mr. THOMPSON, Mr. MORGAN.
5. CERAMIC BODIES.—Composition and properties, effects of ingredients, special bodies. Lectures and laboratory. I, (5). *Prerequisite*: Ceramic Engineering 1 and 4. Professor PARMELEE, Mr. MORGAN.
7. STRUCTURAL CLAY PRODUCTS.—Manufacture and testing of brick, tile, hollow tile, sewer pipe, etc. Lectures and field trips. I, (3). *Prerequisite*: Ceramic Engineering 1 and 4. Professor ANDREWS.
8. GLASS TECHNOLOGY.—The chemistry and physics of the silicate glasses and their preparation; industrial methods. Lectures and discussion. II, (2). *Prerequisite*: Chemistry 40; Ceramic Engineering 14. Professor PARMELEE.
- [10. CEMENTS.—Cements, limes, plasters; composition, reactions; methods of manufacture and testing. Lectures. II, (2). *Prerequisite*: Chemistry 40. Not given in 1935-36.]
11. DRYING CLAY PRODUCTS.—Drying, drying equipment, construction and regulation of dryers. Lectures. II, (3). *Prerequisite*: Physics 1a-1b and 3a-3b; Ceramic Engineering 1. Professor HURSH.
14. GLASSES AND GLAZES.—The properties of glasses and glazes as influenced by composition; types of glazes, preparation and uses. Lectures and laboratory. II, (3). *Prerequisite*: Ceramic Engineering 5; registration in Chemistry 40. Professor PARMELEE, Mr. THOMPSON, Mr. MORGAN.
16. ENAMELS.—Composition, application, properties, and testing. Lectures and laboratory. I, (3). *Prerequisite*: Ceramic Engineering 14. Professor ANDREWS.
- 16a. ENAMELS.—Compositions, preparation, application, properties, and tests. Lectures and quiz. II, (3). *Prerequisite*: Registration in Ceramic Engineering 14. Professor ANDREWS.
18. CERAMIC MICROSCOPY.—I, (3). *Prerequisite*: Chemistry 40; Geology 20 and 49, or equivalent. Mr. THOMPSON.
20. REFRACTORY MATERIALS.—Composition and properties of refractory materials and products, and their adaptability to conditions of service. Lectures and discussions. II, (2). *Prerequisite*: Chemistry 40. Professor ANDREWS.
21. CERAMIC PYROMETRY.—Principles and methods used in high temperature measurement. Lectures. I, (1). *Prerequisite*: Physics 1b and 3b; Chemistry 4 or 6. Professor ANDREWS.
22. KILNS AND THE BURNING OF CLAY PRODUCTS.—The burning process, utilization of fuels, types of kilns and their operation. Lectures. I, (3). *Prerequisite*: Ceramic Engineering 5 and 11. Professor HURSH.
23. DRYER AND KILN DESIGN.—Design problems having to do with this equipment. Laboratory. I, (2). *Prerequisite*: Ceramic Engineering 11; registration in Ceramic Engineering 22; General Engineering Drawing 1 or 4. Professor HURSH.
24. CERAMIC ENGINEERING DESIGN.—Design of special ceramic equipment, factory planning and layout. Laboratory. II, (3). *Prerequisite*: Ceramic Engineering 23; Theoretical and Applied Mechanics 3. Professor HURSH.

28. PYROCHEMICAL PROBLEMS.—The Phase Rule; graphic representation and interpretation of the chemistry and mineralogy of ceramics. Lectures. II, (2). *Prerequisite:* Chemistry 40. Professor ANDREWS.
- 97-98. THESIS.—Continuous through I and II, (0 to 3). Professors PARMELEE, HURSH, and ANDREWS.
99. INSPECTION TRIP.—Visits to industrial plants. I, (no credit). *Prerequisite:* Senior standing.

COURSES FOR GRADUATES

This department offers graduate work leading to the degrees of Master of Science in Ceramics, Master of Science in Ceramic Engineering, Doctor of Philosophy in Chemistry (Ceramic Chemistry), and Doctor of Philosophy in Engineering.

Candidates for the degree of Doctor of Philosophy in Chemistry (Ceramic Chemistry) must have had the equivalent of at least 25 semester hours of satisfactory courses in general, analytical, physical, and organic chemistry; also calculus, one year of college physics, one semester of optical mineralogy, and at least 18 semester hours or their equivalent in acceptable ceramic courses.

101. CHEMISTRY OF THE COMPOUNDS OF SILICON.—Seminar. I and II, (1 unit). *Prerequisite:* Elementary courses in organic and physical chemistry. Professor PARMELEE.
102. GENERAL TECHNOLOGY OF THE CLAY INDUSTRIES.—Chemical and physical problems related to the utilization of ceramic materials. Lectures, seminar, and laboratory. I and II, (1 to 2 units). *Prerequisite:* The elements of mineralogy and of physical chemistry. Professors PARMELEE, HURSH, and ANDREWS.
103. CHEMISTRY OF SILICATES.—Laboratory. I, (1 to 2 units). Professor PARMELEE.
104. TECHNOLOGY OF GLASS.—Glassy silicates, limiting composition, physical and chemical properties. Lectures and laboratory. II, (1 to 2 units). Professor PARMELEE.
105. METHODS OF CERAMIC RESEARCH.—The present status of ceramic research—its methods and apparatus; analysis of data. II, (1 unit). Professor PARMELEE.
106. RESEARCH.—I and II. Professors PARMELEE, HURSH, and ANDREWS.

CHEMISTRY

(Including CHEMICAL ENGINEERING)

Professors: ADAMS (Head of the Department), NOYES (Emeritus), ROSE, BUSWELL, HOPKINS, RODEBUSH, CLARK, MARVEL, FUSON,¹ SHRINER.

Associate Professors: PHIPPS, REEDY, G. F. SMITH.

Assistant Professors: ENGLIS, AUDRIETH, BAILAR.

Associates: PARR, COPLEY, BARTOW, CARTER, REED.

Instructors: NICHOLSON.

Assistants: ANDERS, ALEXANDER, BECKWITH, BLACK, J. H. BROWN, COWAN, DAMSCHROEDER, FIERKE, FISHER, GETZ, GRING, HENRY, HULLY, KREBS, LEPLA, LITTLE, LUNDQUIST, MILLER, REYNOLDS, ROY, SHENK, A. F. SMITH, STEGEMAN, ULLYOT, WOLTHUIS, BRIGGS, R. W. CAMPBELL, FRIEDMAN,² GRUBER, HOLLAND, MARKLEIN, RUBERG, RYDEN, SCRIBNER, STIEGMAN, TENNEY, WENDE, COOKE, SPARKS,² G. B. BROWN, BYMAN, GROSS, KOLLOFF,² ROSS, WEINSTOCK, WOLF, CHAPIN, HICKS, KEYSER, LAWRENZ, MCREYNOLDS, MAY, SCHAAD, SVEDA, CARY,² COLE, DEATHERAGE, DENOON, DRAKE, EDDY, GREEN, MATSON, MOON, OEHLER, RICE, SCOTT, SPENCE.

Service Fellows and Scholars: BIXLER, COE, GUNTHER, HANCOCK, HENDRICKS, HUFFMAN, JOHNSON, LEFFLER, MEADORS, SEIFERT.

Special Research Appointees: Post-Ph.D.—BABCOCK, KNAUF, MRGUDICH, STERRETT, K. N. CAMPBELL, CHRIST, EPPSTEIN, MEYER, KINNEY,³ WOMACK; Graduate Students —ABBOTT, PARKER, SCHIELTZ, TAEBEL.

Organic Chemistry Fellows: ARNOLD, BUTTERBAUGH, CLEMENT, EILERMAN, FESSLER, MCGREW, NESTY, PINKNEY, SUTHERLAND, VAN CAMPEN.

Carr Fellow: G. D. HIATT.

Summer Session of 1935 but not in current year: Assistant Professor G. B. HEISIG; Dr. A. C. COPE, Dr. R. A. CONNOR, Mr. C. R. NAESER, Mr. J. GLASSER.

¹On leave of absence first semester.²First semester.³Second semester.

CHEMICAL ENGINEERING: Professor KEYES; Associate Professor KRASE; Assistant Professor JOHNSTONE; Instructor HOWARD; Assistants FOSTER, PAIK, POHLER; Special Research Assistant KEARBY.

NOTE:—Students in the curricula of chemistry and chemical engineering, majors in chemistry, and all others who desire a thorough training in the fundamentals of chemistry and their applications to modern life, should select courses from the following, and usually in the sequence given: Chemistry 1 or 2, 6, 10, 24, 34a, 36b, 37b, 40, 41, 42, 43, 50a, and courses in the chemical engineering, sanitary chemistry, and miscellaneous groups. Students in engineering should register for Chemistry 3 or 2, 4, 24. Students who are compelled to meet chemical requirements briefly may register for the following sequence: Chemistry 1 or 2, 5, 24, 32 or 33.

Students who find it impossible to take more than one semester's work are requested to register in Chemistry 1 or 2 in the second semester rather than in the first.

Major: 20 hours, exclusive of Chemistry 1, 2, 3, 4, 5, 6, 7, 93a, and inclusive of courses in qualitative, quantitative, and organic chemistry. At least five hours must be offered from the advanced group.

Minors: 20 hours, chosen from not more than two of the following: bacteriology, botany, ceramic engineering, entomology, geology, mathematics, philosophy, physiology, physics, psychology, and zoology. At least eight hours must be offered in each subject, if two are chosen.

NOTE:—Seniors receive reduced credit in Chemistry 1, 2, 3, 4, 5, 6, and 7.

COURSES FOR UNDERGRADUATES

Inorganic Chemistry and Qualitative Analysis

1. INORGANIC CHEMISTRY.—Non-metallic elements. (For students who have had no chemistry). S, I, and II, (5). *Note:* Seniors receive only three hours credit. *Prerequisite:* One unit of entrance credit in physics, or $2\frac{1}{2}$ units of entrance credit in mathematics, or registration in Mathematics 1, 2, or 3. Students who have received entrance credit for high school chemistry are given only three hours credit for Chemistry 1. Assistant Professors AUDRIETH and BAILAR, Dr. REED, Dr. NICHOLSON; (S, Assistant Professor HEISIG, Mr. NAESER); and assistants.
2. INORGANIC CHEMISTRY.—Lectures, recitations, and laboratory. (For all students who have had one year of high school chemistry). S, I, and II, (3). *Note:* Seniors and students who have credit in Chemistry 7 will receive only two hours credit. *Prerequisite:* One unit of entrance credit in chemistry. Students whose preparation proves to be inadequate for continuing this course will be required to change their registration to Chemistry 1. Students who have not used their high school chemistry for entrance may receive five hours credit for Chemistry 2, but such students must complete the work with a grade of "C" or higher. Students who have failed in Chemistry 1 are permitted to register for Chemistry 2 and will receive five hours credit if their final grade is "C" or higher. Assistant Professors AUDRIETH and BAILAR, Dr. REED, Dr. NICHOLSON; (S, Assistant Professor HEISIG); and assistants.
3. INORGANIC CHEMISTRY.—Lectures, recitations, and laboratory. (For engineering students who have had no chemistry). S, I, and II, (4). *Note:* Seniors receive only three hours credit. Assistant Professors AUDRIETH and BAILAR, Dr. REED, Dr. NICHOLSON; (S, Assistant Professor HEISIG, Mr. NAESER); and assistants.
4. CHEMISTRY OF THE METALLIC ELEMENTS.—Lectures, recitations, and laboratory. (Limited to students in the engineering curricula). S, I, and II, (4). *Note:* Seniors receive only three hours credit. *Prerequisite:* Chemistry 1, 2, or 3. Assistant Professor AUDRIETH, Dr. REED, Dr. NICHOLSON; (S, Assistant Professor BAILAR); and assistants.
5. INORGANIC CHEMISTRY AND QUALITATIVE ANALYSIS.—Lectures, recitations, and laboratory. (For all second semester students who are not eligible for Chemistry 4 or 6). S, I, and II, (5). *Note:* Seniors receive only three hours credit. *Prerequisite:* Chemistry 1, 2, or 3. Dr. COPLEY; (S, Assistant Professors AUDRIETH and BAILAR); and assistants.

6. **INORGANIC CHEMISTRY.**—Metallic elements. (Limited to students in the curricula of chemistry, chemical engineering, and ceramics, and chemistry majors who are not premedics). S, I, and II, (5). *Note:* Seniors receive only three hours credit. *Prerequisite:* Chemistry 1, 2, or 3. Dr. REED; (S, Assistant Professor BAILAR); and assistants.
7. **GENERAL CHEMISTRY.**—Lectures, recitations, and laboratory. Not open to students who have earned credit in high school chemistry. This course may be applied toward the science group requirements. After completing this course a student is permitted to register in Chemistry 2, or by securing special permission he may register in Chemistry 4, 5, or 6. I and II, (5). *Note:* Seniors receive only three hours credit. Professor HOPKINS.
10. **QUALITATIVE ANALYSIS.**—Qualitative analysis of metals and inorganic compounds. Lectures, recitations, and laboratory. S, I, and II, (5). *Prerequisite:* Chemistry 6. Associate Professor REEDY and assistants.
- 12b. **TEACHERS' COURSE.**—Methods of teaching elementary chemistry. (Open only to those who expect to teach). S and II, (3). *Prerequisite:* Thirteen hours of chemistry; senior standing. Dr. PARR; (S, Professor HOPKINS).
22. **ELEMENTARY QUANTITATIVE ANALYSIS.**—Gravimetric and volumetric analysis, stoichiometrical relations, practical applications. Lectures, recitations, and laboratory. S, I, and II, (5). *Prerequisite:* Chemistry 4 or 5 (for all students who have not followed the sequence Chemistry 1, 2 or 3, 6 and 10). Assistant Professor ENGLISH; (S, Mr. A. F. SMITH); and assistants.
- 23b. **QUANTITATIVE ANALYSIS.**—(For students in ceramics and ceramic engineering only). Gravimetric and volumetric analysis, modern theory and practice, practical applications, especially in the field of ceramic materials. Lectures, recitations, and laboratory. II, (4). *Prerequisite:* Chemistry 10. Associate Professor G. F. SMITH and assistants.
24. **QUANTITATIVE ANALYSIS.**—Gravimetric and volumetric analysis, modern advanced theory and practice. Lectures, recitations, and laboratory. S, I, and II, (5). *Prerequisite:* Chemistry 10. Professor CLARK; (S, Associate Professor G. F. SMITH, Mr. A. F. SMITH); and assistants.

Organic Chemistry

32. **ELEMENTARY ORGANIC CHEMISTRY.**—(Especially for students in agriculture). Important compounds of carbon. Lectures, recitations, and laboratory. I and II, (3). *Prerequisite:* Chemistry 5 or 10. Professor FUSON and assistants.
33. **ELEMENTARY ORGANIC CHEMISTRY.**—Lectures, recitations, and laboratory. (Especially for students in home economics and pre-medical courses). S, I, and II, (5). *Prerequisite:* Chemistry 5 or 10. Professor SHRINER and assistants; (S, Dr. COPE, Mr. JOHNSON).
- 34a. **ELEMENTARY ORGANIC CHEMISTRY.**—Lectures, recitations, and laboratory. (For students majoring in chemistry or for those registered in the curriculum of chemistry or of chemical engineering). I, (5). *Prerequisite:* Chemistry 6, 10, and 24. Professor MARVEL and assistants.

Miscellaneous Courses

- 90a-90b. **THESIS.**—S, I, and II, (3 to 5). *Prerequisite:* Chemistry 24, 34a, 40, 41, 42, and 43; or consent of head of department. Professor ADAMS (in charge).
- 91b. **ELEMENTS OF GLASS-BLOWING.**—Laboratory. Construction and repair of glass apparatus. II, (1). *Prerequisite:* Two years of work in chemistry. Mr. ANDERS.
- [93a. **GENERAL CHEMISTRY.**—Lectures, demonstrations, and recitations. An elementary résumé of the various fields of chemistry. (Accepted in partial fulfillment of the general science requirement; not accepted as a prerequisite to other chemistry courses). I, (3). *Prerequisite:* Junior standing, or consent of the instructor. Not given in 1935-36. Professor BUSWELL.]

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

Inorganic Chemistry and Qualitative Analysis

- 15a. **INORGANIC CHEMISTRY.**—Periodic relationship, preparation, and application of the common elements and compounds. Lectures and recitations. S and I, (2). *Prerequisite:* Senior standing. Assistant Professor AUDRIETH.

- 16a. INORGANIC CHEMISTRY.—Laboratory. Preparation of the less easily produced inorganic compounds. S and I, (2). *Prerequisite:* Senior standing; registration in Chemistry 15a. Assistant Professor AUDRIETH.

Quantitative Chemistry

27. SPECIAL METHODS AND INSTRUMENTS IN QUANTITATIVE ANALYSIS.—Gas analysis; electrometric titration, optical methods, and other advanced analyses. S, I, and II, (3). *Prerequisite:* Chemistry 24, 34a, 40, 41, or registration in 40 and 41. Associate Professor G. F. SMITH.
- 29b. FOOD ANALYSIS.—Quantitative organic analysis of food products; alcohols, carbohydrates, fats and oils, cereals, nitrogenous bodies, preservatives, and colors. II, (5). *Prerequisite:* Chemistry 22 or 24, 34a or 33. Assistant Professor ENGLIS.

Organic Chemistry

- 36b. ORGANIC CHEMISTRY.—(Second course). Lectures and recitations. S and II, (3). *Prerequisite:* Chemistry 34a. Professor MARVEL; (S, Dr. CONNOR).
- 37b. ORGANIC CHEMISTRY.—(Second course). Organic synthesis. Laboratory, to accompany 36b. S and II, (2). *Prerequisite:* Chemistry 34a and 36b or registration in 36b. Professor FUSON and assistants; (S, Dr. CONNOR).
- 38a. QUALITATIVE ORGANIC ANALYSIS.—Identification of pure organic compounds and mixtures. S and I, (3). *Prerequisite:* Chemistry 36b and 37b. Professor SHRINER; (S, Professor FUSON, Mr. BROWN).

Physical Chemistry

40. ELEMENTARY PHYSICAL CHEMISTRY.—Lectures and problems. S, I, and II, (3). *Prerequisite:* Chemistry 24; Physics 1a-1b or 7a-7b; Mathematics 7 or 8. Professor RODEBUSH; (S, Dr. COPLEY).
41. ELEMENTARY PHYSICAL CHEMISTRY.—Laboratory, to accompany Chemistry 40. S, I, and II, (1). *Prerequisite:* Chemistry 24; Physics 1a-1b or 7a-7b; Mathematics 7 or 8. Associate Professor PHIPPS and assistants; (S, Dr. COPLEY).
42. ELEMENTARY PHYSICAL CHEMISTRY.—Lecture. Continuation of Chemistry 40. I and II, (3). *Prerequisite:* Chemistry 40. Associate Professor PHIPPS.
43. ELEMENTARY PHYSICAL CHEMISTRY.—Laboratory, to accompany Chemistry 42. I and II, (1). *Prerequisite:* Chemistry 40 and 41, and registration in 42. Associate Professor PHIPPS and assistants.
- 44a. ADVANCED PHYSICAL CHEMISTRY.—Thermodynamics and free energy calculations. I, (2). *Prerequisite:* Chemistry 40 and 41. Professor RODEBUSH.
- 44b. ADVANCED PHYSICAL CHEMISTRY.—Atomic structure. II, (2). *Prerequisite:* Chemistry 44a. Professor RODEBUSH.
- 49b. CHEMISTRY OF COLLOIDS.—II, (3). *Prerequisite:* Chemistry 24 and 40, or consent of the instructor. Professor BUSWELL and assistant.

Physiological Chemistry

- 50a. PHYSIOLOGICAL CHEMISTRY.—Proteins, fats, and carbohydrates; tissues, digestion, intestinal putrefaction, and feces; quantitative analysis of gastric contents, blood, milk, and urine. Clinical aspects for prospective students of medicine. Lectures, demonstrations, conferences, laboratory, and readings. S and I, (5). *Prerequisite:* Chemistry 22 or 24, and 33 or 34a. Professor ROSE, Dr. CARTER, and assistants; (S, Mr. MEYER).
- 51b. PROBLEMS OF METABOLISM.—Micro-methods of blood and urine analysis, with their applications to metabolism and to the diagnosis and treatment of disease. Lectures, conferences, and laboratory. II, (3). *Prerequisite:* Chemistry 50a. Dr. CARTER and assistants.

Chemical Engineering

- 60a. CHEMICAL TECHNOLOGY.—Important unit processes and recent developments in chemical industry; chemical control of industrial processes; inspection trip optional 1935-36 (expenses \$30 to \$35). Lectures, recitations, and laboratory. S and I, (4). *Prerequisite:* Chemistry 24; registration in Chemistry 34a. Assistant Professor JOHNSTONE; (S, Associate Professor KRASE).
- 61a. PRINCIPLES OF CHEMICAL ENGINEERING.—Scientific principles in unit operations of chemical engineering. Lectures and laboratory. I, (4). *Prerequisite:* Chemistry 42, or senior standing. Associate Professor KRASE, Mr. HOWARD.

- 61b. PRINCIPLES OF CHEMICAL ENGINEERING.—II, (4). *Prerequisite:* Chemistry 42, or senior standing. Associate Professor KRASE, Assistant Professor JOHNSTONE.
- 62a. PRINCIPLES OF RESEARCH AND DEVELOPMENT IN CHEMICAL ENGINEERING.—S and I, (2). *Prerequisite:* Senior standing in chemistry or chemical engineering. Professor KEYES; (S, Associate Professor KRASE).
- 62b. ECONOMICS OF CHEMICAL ENGINEERING.—II, (2). *Prerequisite:* Senior standing in chemistry or chemical engineering. Professor KEYES.
- 63b. INTRODUCTION TO CHEMICAL ENGINEERING.—Unit operations, equipment, and calculations. Lectures. II, (3). *Prerequisite:* Junior standing. Mr. HOWARD.
- 64b. HIGH PRESSURE REACTIONS.—II, (2). *Prerequisite:* Senior standing in chemistry or chemical engineering. Associate Professor KRASE.
- 65b. CHEMICAL ENGINEERING CALCULATIONS.—Applied thermodynamics. II, (3). *Prerequisite:* Senior standing in chemistry or chemical engineering. Assistant Professor JOHNSTONE.
- [67a-67b. EVAPORATION.—Continuous through I and II, (2). Not given in 1935-36. *Prerequisite:* Registration in Chemistry 60a.]
- [68a. MECHANICAL SEPARATION.—I, (2). Not given in 1935-36. *Prerequisite:* Registration in Chemistry 61a.]
- [69b. FLOW OF GASES AND LIQUIDS.—II, (2). Not given in 1935-36. *Prerequisite:* Registration in Chemistry 60a.]
- [70b. HUMIDIFICATION AND DRYING.—II, (2). Not given in 1935-36. *Prerequisite:* Senior standing in chemistry or chemical engineering.]
- [71a. SAMPLING, GRINDING, AND MIXING.—I, (1). Not given in 1935-36. *Prerequisite:* Registration in Chemistry 60a.]
- [71b. DISTILLATION.—II, (2). Not given in 1935-36. *Prerequisite:* Chemistry 60a.]
- 73a. METALLURGY.—Iron and steel. I, (3). *Prerequisite:* Senior standing in engineering courses only. Mr. HOWARD.
- 74b. METALLURGY AND METALLOGRAPHY.—General metallurgy of iron and steel, physical characteristics and micro-structure of metals and alloys. Lectures and laboratory. II, (3). *Prerequisite:* Chemistry 24. Mr. HOWARD.

Sanitary Chemistry

- 86a. WATER TREATMENT.—Methods for determining water quality; special water requirements of industries; chemistry of water conditioning for municipal and industrial use; by-product recovery from industrial and other wastes. Lectures, demonstrations, and field trips. I, (3). *Prerequisite:* Chemistry 24. Professor BUSWELL and assistant.
- 49b. CHEMISTRY OF COLLOIDS.—(See Physical Chemistry.)

Miscellaneous Courses

- 92a-92b. CHEMICAL LITERATURE AND REFERENCE WORK.—Periods, leaders, journals. Required of juniors in the chemistry curriculum; advised for juniors who are majoring in chemistry and for students in the curriculum of chemical engineering. I and II, (1). *Prerequisite:* 18 hours of chemistry; one year of French or German; junior standing. Dr. BARTOW.
- 95a. HISTORY OF SCIENCE WITH PARTICULAR REFERENCE TO CHEMISTRY.—Lectures and readings. I, (2). *Prerequisite:* 20 hours of laboratory science; junior standing. Dr. BARTOW.

COURSES FOR GRADUATES

NOTE:—Graduate students whose major subject is in some department other than chemistry, before taking graduate work for credit in this department, must have had the equivalent of 15 semester hours in chemistry, and the ground covered should include satisfactory work in general chemistry and in qualitative and quantitative analysis and elementary organic chemistry. Such students are advised to make selections from the following courses: Chemistry 40, 41, 42, 43, 27, 34a, 36b, 37b, 50a, 15a, 29b. Courses of a more special nature will not, as a rule, be accepted for graduate work unless preceded by one of the courses above.

Graduate students who are candidates for an advanced degree in chemistry must have had the equivalent of 25 semester hours in chemistry, properly distributed.

Graduate students whose major subject is in some department other than chemistry and who intend to take a first minor in chemistry or any branch of chemistry toward the Ph.D. degree must include among their courses Chemistry 40 and 41, or must have had the equivalent.

Graduate students who are candidates for the A.M. or M.S. degree in chemistry or in chemical engineering must include among their courses Chemistry 40 and 41, or must have had the equivalent.

Graduate students who are candidates for the Ph.D. degree in any branch of chemistry or in chemical engineering must include among their courses Chemistry 40, 41, 42, and 43, or must have had the equivalent. All courses listed under the heading "Courses for Advanced Undergraduates and Graduates" may be counted toward advanced degrees in chemistry.

Inorganic Chemistry

- 101a-101b. INORGANIC CHEMISTRY.—The less familiar elements and their relationship in the periodic system. Lectures and recitations. S, I, and II, ($\frac{1}{2}$ unit). Professor HOPKINS.
- 102a-102b. INORGANIC CHEMISTRY.—Inorganic preparations and qualitative analysis of the less familiar elements. (To accompany or follow chemistry 101a-101b.) S, I, and II, ($\frac{1}{4}$ to $\frac{3}{4}$ unit). Professor HOPKINS.
- 105a-105b. INORGANIC CHEMISTRY.—Seminar and special topics. I and II, ($\frac{1}{4}$ to 1 unit). Professor HOPKINS, Assistant Professor BAILAR, Dr. COPLEY.

Analytical Chemistry

- 123a. QUALITATIVE ANALYSIS.—Advanced principles, calculations, methods, and applications. Lectures. S and I, ($\frac{1}{2}$ unit). Associate Professor REEDY.
- 123c. QUALITATIVE ANALYSIS.—Laboratory work, optional, to accompany Chemistry 123a. S and I, ($\frac{1}{4}$ to $\frac{3}{4}$ unit). Associate Professor REEDY.
- 124b. QUANTITATIVE ANALYSIS.—A modern survey of advanced principles, calculations, experimental methods, and applications. Lectures. II, ($\frac{1}{2}$ unit). Associate Professor REEDY.
- 124d. QUANTITATIVE ANALYSIS.—Laboratory work, optional, to accompany Chemistry 124b. II, ($\frac{1}{4}$ to $\frac{3}{4}$ unit). Associate Professor G. F. SMITH.
- 125a-125b. QUANTITATIVE ANALYSIS.—Seminar. Special topics in analytical chemistry. (Required of all students taking a major in analytical chemistry). S, I, and II, ($\frac{1}{4}$ to 1 unit). Professor CLARK; (S, Associate Professor REEDY).
- 126a. QUANTITATIVE INSTRUMENTAL AND CHEMICAL METHODS OF ANALYSIS IN ORGANIC CHEMICAL RESEARCH.—Ultimate bomb analysis, gas density, polarimetry, refractometry, spectrophotometry, colorimetry, microscopy, etc. Lectures. I, ($\frac{1}{2}$ unit). Assistant Professor ENGLIS.
- 126c. QUANTITATIVE INSTRUMENTAL AND CHEMICAL METHODS OF ANALYSIS IN ORGANIC CHEMICAL RESEARCH.—Laboratory work, optional, to accompany Chemistry 126a. I, ($\frac{1}{4}$ to $\frac{3}{4}$ unit). Assistant Professor ENGLIS.
- 127a-127b. MODERN APPLICATIONS OF X-RAYS TO CHEMICAL AND INDUSTRIAL PROBLEMS.—Lectures. I and II, ($\frac{1}{2}$ unit). Professor CLARK.
- 127c-127d. MODERN APPLICATIONS OF X-RAYS TO CHEMICAL AND INDUSTRIAL PROBLEMS.—Laboratory work, optional, to accompany Chemistry 127a-127b. I and II, ($\frac{1}{4}$ to $\frac{1}{2}$ unit). Professor CLARK.

Organic Chemistry

- 132a. ORGANIC CHEMISTRY.—(First course). S and I, ($\frac{3}{4}$ unit). Professor MARVEL; (S, Professor FUSON).
- 133b. ORGANIC CHEMISTRY.—Optical isomerism, geometric isomerism, tautomerism, mechanisms of important reactions, etc. II, ($\frac{3}{4}$ unit). Professor ADAMS.
134. ORGANIC CHEMISTRY.—Chiefly laboratory work. S, I, and II, ($\frac{1}{2}$ to 1 unit). Professor MARVEL.
- 135a-135b. ORGANIC CHEMISTRY.—Seminar. Current literature. (Required of all students majoring in organic chemistry). I and II, ($\frac{1}{4}$ unit). Professor ADAMS.
- [136a. ORGANIC CHEMISTRY.—Special topics. I, ($\frac{3}{4}$ unit). Not given in 1935-36. Professor FUSON.]

Physical Chemistry

- 145a-145b. PHYSICAL CHEMISTRY.—Seminar. Recent developments. I and II, ($\frac{3}{4}$ unit). Professor RODEBUSH and staff.

Physiological Chemistry

- 150b. PHYSIOLOGICAL CHEMISTRY.—Chemistry of intermediary metabolism. Lectures, discussions, and readings. II, ($\frac{3}{4}$ unit). Professor ROSE.

- 152a. PHYSIOLOGICAL CHEMISTRY.—Difficult biochemical preparations; analytical methods. Chiefly laboratory. I, ($\frac{1}{2}$ to 1 unit). Professor ROSE.
 152b. PHYSIOLOGICAL CHEMISTRY.—Continuation of Chemistry 152a. S and II, ($\frac{1}{2}$ to 1 unit). Professor ROSE; (S, Professor MARVEL).
 155a-155b. PHYSIOLOGICAL CHEMISTRY.—Seminar. Current literature. (Required of all students majoring in physiological chemistry). I and II, ($\frac{3}{4}$ unit). Professor ROSE.

Chemical Engineering

- 160a-160b. ADVANCED CHEMICAL ENGINEERING AND CHEMICAL TECHNOLOGY.—Lectures. I and II, ($\frac{1}{2}$ unit). *Prerequisite:* Chemistry 61a-61b. Professor KEYES.
 161a-161b. CHEMICAL PLANT DESIGN.—Calculations and layout of equipment for recently developed processes. I and II, ($\frac{1}{2}$ unit). *Prerequisite:* Chemistry 61a-61b. Associate Professor KRASE.
 [163a-163b. FUELS AND THEIR COMBUSTION.—I and II, ($\frac{1}{2}$ unit). Not given in 1935-36.]

Sanitary Chemistry

- 186a-186b. CHEMISTRY OF WATER TREATMENT.—Special problems and new developments in sanitary chemistry. I and II, ($\frac{1}{2}$ to $1\frac{1}{4}$ units). Professor BUSWELL.

Miscellaneous

- 190a-190b. RESEARCH.—A thesis is usually required of students taking the master's degree and is always required of students taking the degree of Doctor of Philosophy. S, I, and II. Work may be taken in the following subjects:
 PHYSICAL AND ELECTROCHEMISTRY.—Professor RODEBUSH, Associate Professor PHIPPS, Dr. COPLEY.
 INORGANIC CHEMISTRY.—Professor HOPKINS, Associate Professor REEDY, Assistant Professors BAILAR and AUDRIETH, Dr. COPLEY, Dr. REED.
 ANALYTICAL CHEMISTRY.—Professor CLARK, Associate Professors REEDY and G. F. SMITH; Assistant Professor ENGLIS.
 FOOD AND PHYTO-CHEMISTRY.—Assistant Professor ENGLIS.
 APPLIED X-RAYS.—Professor CLARK.
 ORGANIC CHEMISTRY.—Professors ADAMS, MARVEL, FUSON, and SHRINER, Assistant Professor BAILAR.
 SANITARY CHEMISTRY.—Professor BUSWELL.
 PHYSIOLOGICAL CHEMISTRY.—Professor ROSE.
 CHEMICAL ENGINEERING.—Professor KEYES, Associate Professor KRASE, Assistant Professors JOHNSTONE and SWANN, Mr. HOWARD.
 CERAMIC CHEMISTRY.—Professor PARMELEE.
 ZYMOCHEMISTRY.—Professor BUSWELL.

CIVIL ENGINEERING

Professors: HUNTINGTON (Head of the Department), WILSON, CROSS, BABBITT, CRANDELL, PICKELS, DOLAND, SHEDD.
 Associate Professors: WILEY, VAWTER.
 Assistant Professors: RAYNER, BAUER,¹ STUBBS.
 Associates: DELL, OLIVER.
 Cooperating: Professor KING, Associate Professor TUTHILL.

COURSES FOR UNDERGRADUATES

1. PLANE SURVEYING.—Use and care of instruments; practice in the common field methods of measuring distance, angles, and elevations; computations of areas and volumes; land survey and re-survey methods; legal principles; problems. I and II, (3). *Prerequisite:* General Engineering Drawing 1 or 4; Mathematics 4. Assistant Professor RAYNER, Mr. DELL.
2. TOPOGRAPHIC SURVEYING.—Contours, map construction, and volumetric estimates from contour maps; astronomical determination of latitude and azimuth; transit-stadia methods of topographic surveying; survey and map of an assigned area. II, (3). *Prerequisite:* Civil Engineering 1. Assistant Professor RAYNER, Mr. DELL.

¹On leave of absence second semester.

3. RAILWAY AND HIGHWAY SURVEYING.—Horizontal and vertical alinement for railways and highways; grades and grade reduction; curves, turnouts, and earthwork; principles of economic location; surveys, plans, and estimates. I and II, (4). *Prerequisite:* Civil Engineering 1, 15, or 18. Professor PICKELS, Associate Professors WILEY and VAWTER.
15. GENERAL SURVEYING.—Use and care of surveying instruments; computations of areas and volumes; transit-stadia mapping methods; contour problems. (For students in other departments). I and II, (3). *Prerequisite:* General Engineering Drawing 1 or 4; Mathematics 4. Assistant Professor RAYNER, Mr. DELL.
16. ELEMENTARY SURVEYING.—An introductory course for students in other departments. II, (2). *Prerequisite:* Mathematics 4; General Engineering Drawing 1 or 4. Professor PICKELS.
17. SURVEYING FOR LANDSCAPE ARCHITECTS.—Field problems; use of instruments, note-keeping, signals, basic surveying operations; office problems. I, (3). *Prerequisite:* Mathematics 4. Professor PICKELS.
18. SURVEYING FOR LANDSCAPE ARCHITECTS.—Use and construction of contour maps; methods of inapping; computation of earthwork; office problems; actual surveys. II, (3). *Prerequisite:* Civil Engineering 17. Professor PICKELS.
19. CONSTRUCTION SURVEYING.—The principles of surveying as applied to construction work on bridges, buildings, tunnels, sewers, etc. II, (3). *Prerequisite:* Civil Engineering 2; Mathematics 7. Assistant Professor RAYNER.
- 20a. HIGHWAY CONSTRUCTION.—Soils, drainage, and materials of construction for roads and pavements; construction of earth, gravel, and macadam roads; city and rural pavement construction, repairs and maintenance; accessories; resurfacing; width and capacity of roads and streets; estimates. I and II, (3). *Prerequisite:* Civil Engineering 1. Associate Professor WILEY.
22. HIGHWAY AND MUNICIPAL DESIGN.—Road systems, city streets, pavement types; design, preparation of plans, specifications, and estimates of cost. I, (4). *Prerequisite:* Civil Engineering 20a. Professor CRANDELL.
23. HIGHWAY ADMINISTRATION.—Relation of road and street improvement to social and economic welfare; highway organization; highway and pavement financing. II, (3). *Prerequisite:* Civil Engineering 20a. Associate Professor WILEY.
28. REGIONAL DESIGN.—Preparation of plans for a metropolitan regional development, including the coordination of highway, railway, and airway transport. General features of water supply and sewage disposal are included. II, (3). *Prerequisite:* General Engineering Drawing 10; Civil Engineering 22. Professor CRANDELL.
29. MUNICIPAL TRANSPORTATION.—Highway, railway, street railway, elevated railway, subway, and airway transportation; yards and terminals; airports; with reference to general problems of city planning. II, (3). *Prerequisite:* Junior standing. Professors CRANDELL and KING, Associate Professor TUTHILL.
30. HIGHWAY MATERIALS LABORATORY.—Laboratory practice in testing of asphalts, tars, road oils, bituminous mixtures, stone, gravel, and paving brick. I, (1). *Prerequisite:* Registration in Civil Engineering 20a. Assistant Professor BAUER.
31. ADVANCED HIGHWAY MATERIALS.—Examination and tests of bituminous and non-bituminous materials, mixtures, and compounds; interpretation of results; specifications; inspection; a study of soils; special problems. Each student selects one material for special study. II, (2). *Prerequisite:* Civil Engineering 30 and 35. Associate Professor WILEY, Assistant Professor BAUER.
35. PLAIN CONCRETE.—Tests for Portland cement; aggregates; field and laboratory examination and tests; proportioning. Laboratory practice. I and II, (2). *Prerequisite:* Sophomore standing in engineering or architecture. Assistant Professor BAUER.
36. CONSTRUCTION MATERIALS.—Manufacture, properties, and use of cast iron, wrought iron, steel and other metals, brick and terra cotta; formation, properties, and use of stone; growth, properties, and use of timber. This course supplements Civil Engineering 30, 31, and 35. I and II, (1). *Prerequisite:* Junior standing in engineering, architecture, architectural engineering, or landscape architecture. Mr. OLIVER.
40. WATER SUPPLY.—Finances, hydraulics, demand, sources, reservoirs, pipe lines, pumping machinery, materials, distribution systems. I and II, (4). *Prerequisite:* Theoretical and Applied Mechanics 3, 4, and 64; Mechanical Engineering 1 or 2. Professors BABBITT and DOLAND.

41. SEWERAGE.—Sewerage systems, surveys and plans, hydraulics, house sewerage, rainfall and storm-water flow, size and capacity of sewers, appurtenances, estimates and specifications, construction. I and II, (3). *Prerequisite:* Theoretical and Applied Mechanics 3, 4, and 64. Professors BABBITT and DOLAND.
42. WATER PURIFICATION.—Design of water purification works; standards and tests of purity of potable water. Lectures, seminar work, design, and laboratory practice. I, (4). *Prerequisite:* Chemistry 4; registration or credit in Civil Engineering 40; Bacteriology 5a. Professor BABBITT.
43. SEWAGE TREATMENT AND GENERAL SANITATION.—Principles of sanitation, design of sewage treatment works, garbage disposal, sanitary regulations. Lectures, seminar work, and design. II, (4). *Prerequisite:* Civil Engineering 42; registration or credit in Civil Engineering 41. Professor BABBITT.
49. MUNICIPAL SANITATION.—General sanitation, water supply, storm water, sewage treatment and wastes disposal with particular reference to the general problems of city planning. (For students in other departments.) I, (3). *Prerequisite:* Junior standing. Professor DOLAND.
50. HYDROLOGY.—Precipitation, evaporation, transpiration, deep seepage, run-off, hydraulics of rivers and small streams; use of current meter, float, weir, etc. I, (2). *Prerequisite:* Senior standing in civil engineering. Professor PICKELS.
51. DRAINAGE AND FLOOD CONTROL.—Land drainage, river improvement, flood control. II, (3). *Prerequisite:* Civil Engineering 50. Professor PICKELS.
55. WATER POWER.—Rainfall and stream flow records, estimate of available power; theory and testing of turbines; dams, power house, approach channels, draft tubes; relation of investment costs, auxiliary plants, and other factors to the values of projects. II, (3). *Prerequisite:* Theoretical and Applied Mechanics 4 and 64. Professor DOLAND.
60. BRIDGE AND BUILDING CONSTRUCTION.—Materials, types of construction, and details for bridges and buildings. I and II, (3). *Prerequisite:* Sophomore standing in engineering or architecture. Professor DOLAND.
61. STRUCTURAL STRESSES.—Analysis of stresses in statically determinate structures. I and II, (4). *Prerequisite:* Registration or credit in Theoretical and Applied Mechanics 3. Professor SHEDD, Associate Professor VAWTER.
62. ELEMENTARY STRUCTURAL DESIGN.—Elementary design and details of simple structures of steel, concrete, and timber. I and II, (3). *Prerequisite:* Registration or credit in Civil Engineering 61. Associate Professor VAWTER, Mr. OLIVER, Mr. DELL.
63. THEORY OF REINFORCED CONCRETE.—I and II, (2). *Prerequisite:* Theoretical and Applied Mechanics 3; registration or credit in Civil Engineering 61. Professor SHEDD, Associate Professor VAWTER, Mr. OLIVER.
- 64a. STEEL, CONCRETE, AND TIMBER DESIGN.—Theory of design and design of structures of steel, concrete, and timber. Primarily building design. I and II, (5). *Prerequisite:* Civil Engineering 62 and 63. Professor SHEDD, Associate Professor VAWTER, Assistant Professor STUBBS, Mr. OLIVER.
- 65a. STEEL, CONCRETE, AND TIMBER DESIGN.—A continuation of Civil Engineering 64a, devoted principally to bridges. I and II, (4). *Prerequisite:* Civil Engineering 64a. Professor SHEDD, Associate Professor VAWTER, Assistant Professor STUBBS, Mr. OLIVER.
66. MASONRY CONSTRUCTION.—Dams, retaining walls, bridge piers and abutments, shallow bins, deep bins, culverts, arches, foundations, and soil mechanics. I and II, (3). *Prerequisite:* Civil Engineering 61 and 63. Professor HUNTINGTON.
67. STATICALLY INDETERMINATE STRUCTURES.—The elastic theory and its applications to statically indeterminate structures. I, (3). *Prerequisite:* Registration or credit in Civil Engineering 64. *Note:* Civil Engineering 67 is recommended for graduate students who have not had similar training. Professor CROSS.
68. STATICALLY INDETERMINATE STRUCTURES.—A continuation of Civil Engineering 67. II, (3). *Prerequisite:* Same as for Civil Engineering 67. Professor CROSS.
86. STEEL, CONCRETE, AND TIMBER DESIGN.—Design of structures of steel, concrete, and timber. (For students in other departments). I, (4). *Prerequisite:* Civil Engineering 61. Assistant Professor STUBBS.
87. STEEL, CONCRETE, AND TIMBER DESIGN.—Continuation of Civil Engineering 86. II, (4). *Prerequisite:* Civil Engineering 86. Assistant Professor STUBBS.

89. STRUCTURAL ENGINEERING.—Design of steel, reinforced concrete, and timber structures. (For students in other departments). I, (3). *Prerequisite:* Senior standing in engineering. Mr. OLIVER.
90. CONTRACTS AND SPECIFICATIONS.—Engineering relations; the law of contracts; business and technical clauses used in specifications. I and II, (2). *Prerequisite:* Senior standing in engineering or architecture. Professors CRANDELL and PICKELS, Associate Professor VAWTER.
91. ESTIMATES AND COSTS.—Economic selection; construction cost estimating; direct and overhead costs; cost keeping; construction by force account and contract; time schedules and progress charts; valuation. I and II, (2). *Prerequisite:* Senior standing in engineering or architecture. Assistant Professor STUBBS.
- 97-98. THESIS.—Investigation or design. May be substituted for a technical subject in any of the six options of the senior year upon approval of the head of the department. Only students of high standing are permitted to take a thesis. Continuous through I and II, (0 to 3). *Prerequisite:* Senior standing in civil engineering.
99. INSPECTION TRIP.—I, (no credit). *Prerequisite:* Senior standing.

COURSES FOR GRADUATES

101. WATER SUPPLY.—Design, pumping machinery, administration, operation. I, (1 unit). Professor BABBITT.
102. SEWERAGE.—General sewerage design and construction, sewerage systems, hydraulics of sewers. II, (1 unit). Professor BABBITT.
103. HIGHWAY ENGINEERING.—Highway transportation, airport design, street layouts, regional plans, and pavements for cities. I, (1 unit). Professor CRANDELL.
104. MUNICIPAL ENGINEERING.—City finances and budgets, the work of the city manager and city engineer, zoning, play grounds and parks, street cleaning, smoke prevention, and fire prevention. II, (1 unit). Professor CRANDELL.
105. REINFORCED CONCRETE DESIGN.—Theories of action of beams, slabs, and columns of reinforced concrete; codes and specifications and their influence on design; effect of continuity. I, (1 unit). Professors CROSS and SHEDD.
106. STRUCTURAL THEORY AND DESIGN.—General theory of continuity; moment distribution; the column analogy; rigid frame bridges and buildings; fixed and continuous arches; classification of structures from viewpoint of design. I, (1 or 2 units). Professor CROSS.
107. STEEL DESIGN.—Design of steel members; codes and specifications for buildings; riveted and welded connections; evolution of bridge specifications; loads and working stresses; economic proportions. II, (1 unit). Professors CROSS and SHEDD.
108. STRUCTURAL THEORY AND DESIGN.—Statically indeterminate trusses; continuous trusses; steel arches; secondary stresses; suspension bridges; long-span roofs; skeleton steel buildings. II, (1 or 2 units). Professor CROSS.
109. WATER PURIFICATION AND GENERAL SANITATION.—Design of water purification works and principles of sanitation. I, (1 unit). Professor BABBITT.
110. SEWAGE DISPOSAL, WASTES DISPOSAL, AND GENERAL SANITATION.—Principles and design of sewage treatment and waste disposal works. II, (1 unit). Professor BABBITT.
112. MASONRY CONSTRUCTION.—Design and construction of dams, retaining walls, abutments and piers, culverts, grain elevators, and bins. I, ($\frac{1}{2}$ to $1\frac{1}{2}$ units). Professor HUNTINGTON.
113. FOUNDATIONS.—Investigation of sites, soil mechanics, spread footings, pile foundations, cofferdams, deep foundations. II, ($\frac{1}{2}$ to 1 unit). Professor HUNTINGTON.
120. HIGHWAY TRAFFIC, TRANSPORT, AND SAFETY.—Traffic growth, characteristics, surveys, regulations, and signaling; private and commercial transportation by automobile, bus, and truck; transport organization and regulation; accident surveys, analysis, and prevention. II, (1 unit). Professor WILEY.
130. HYDROLOGY.—Precipitation, evaporation, transpiration, run-off, stream flow regulation, flood control. I and II, (1 unit). Professor PICKELS.
131. WATER POWER.—Preliminary investigations, selection of site, storage requirements, structures, machinery, etc. II, (1 unit). Professor DOLAND.
140. SPECIAL PROBLEMS.—Individual investigations of various phases of civil engineering. I and II, ($\frac{1}{2}$ to 2 units). Members of the department.
198. THESIS.—I and II, (1 to $2\frac{1}{2}$ units). Members of the department.

CLASSICS

Professors: OLDFATHER (Chairman of the Department), CANTER.

Associate Professors: PERRY.

Assistants: JOHNSTON, ZICKGRAF.

Service Fellows: DALY, STONE.

Summer Session of 1935 but not in current year: R. P. ROBINSON, K. M. ABBOTT.

GREEK

Major: 20 hours, excluding Greek 1a-1b, 15, 16, 17.

Minors: 20 hours, chosen from not more than two of the following: foreign language (Latin being especially recommended), English literature, history, and philosophy. At least eight hours must be offered in each subject, if two are chosen.

LATIN

Major: 20 hours, excluding Latin 1a-1b, 6, 13, 20, and including six hours in translation courses for advanced undergraduates and graduates.

Minors: 20 hours, chosen from not more than two of the following: foreign language (Greek being especially recommended), English literature, history, and philosophy. At least eight hours must be offered in each subject, if two are chosen.

CLASSICS

Major: 20 hours in Greek and Latin, excluding Greek 1a-1b, 15, 16, 17, and Latin 6, 1a-1b, 9, 13, and 20. At least six hours shall be offered in the secondary language and the remaining hours in the primary one.

Minors: 20 hours, chosen from not more than two of the following: foreign language, English literature, history, and philosophy. At least eight hours must be offered in each subject, if two are chosen.

A. GREEK

COURSES FOR UNDERGRADUATES

NOTE:—The courses in translation naturally come in the following sequence: 1a-1b, 3, 4, 5 or 7, 6 or 8. Greek 1a-1b is intended for students who cannot present Greek for entrance to the University, but who desire to commence the study of the language. Courses 16, 17, and 18 are open to sophomores, juniors, and seniors; 55 is open to those who have completed one year of college history.

1a-1b. ELEMENTARY GREEK.—I and II, (4). Associate Professor PERRY.

3. SECOND-YEAR GREEK.—Plato. I, (3). *Prerequisite:* Greek 1a-1b. Mr. ZICKGRAF.

4. SECOND-YEAR GREEK.—Homer, selections from the *Iliad*. II, (3). *Prerequisite:* Greek 3, or an equivalent. Mr. ZICKGRAF.

Courses in Greek Life and History

NOTE:—Courses 15, 16, and 17 presuppose no knowledge of Greek and are open to all students except freshmen. See also History 57a-57b.

15. GREEK ATHLETICS.—Lectures and prescribed readings. II, (2). Professor OLDFATHER.

16. THE LIFE OF THE ANCIENT GREEKS.—Lectures and readings. I, (1). Mr. ZICKGRAF.

17. GREEK DRAMA IN ENGLISH TRANSLATION.—II, (2). Associate Professor PERRY.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

[5. HERODOTUS AND THE LYRIC POETS.—I, (3). *Prerequisite:* Greek 3 and 4, or equivalent. Not given in 1935-36. Associate Professor PERRY.]

6. THUCYDIDES AND PLATO.—I, (3). *Prerequisite:* Greek 3 and 4. Associate Professor PERRY.

[7. GREEK DRAMA: TRAGEDY AND COMEDY.—II, (3). *Prerequisite:* Greek 4 and 5. Not given in 1935-36. Associate Professor PERRY.]

8. GREEK ORATORY, ARISTOTLE, AND THEOCRITUS.—II, (3). *Prerequisite:* Greek 4 and 5. Associate Professor PERRY.

18. GREEK ARCHAEOLOGY.—Lectures and prescribed readings. I, (2). Mr. DALY.

54. COMPARATIVE LITERATURE.—(See English 54.)

55. GREEK HISTORY.—(See History 55.) I, (3). Professor OLDFATHER.

COURSES FOR GRADUATES

NOTE:—Preparation for graduate work in Greek must include at least two years of preparatory Greek, two years of college Greek, and two years of college Latin.

- [104. HOMER.—II, (1 unit). Not given in 1935-36. Professor OLDFATHER.]
 [105b. PLATO.—I, (1 unit). Not given in 1935-36. Professor OLDFATHER.]
 106a. GREEK DRAMA: TRAGEDY.—I, (1 unit). Associate Professor PERRY.
 110a-110b. BIBLIOGRAPHY AND CRITICISM.—Thesis course; same as Latin 110a-110b. I and II, (1 unit). Professors OLDFATHER and CANTER, Associate Professor PERRY.
 121. THUCYDIDES.—II, (1 unit). Associate Professor PERRY.
 [122. LUCIAN AND HIS AGE.—II, (1 unit). Not given in 1935-36. Associate Professor PERRY.]

B. LATIN

COURSES FOR UNDERGRADUATES

- 1a. OVID.—S, (2); I, (4). *Prerequisite*: Three entrance units in Latin, or Latin 6. Mr. JOHNSTON; (S, Dr. ABBOTT).
 1b. VERGIL.—II, (4). *Prerequisite*: Three entrance units in Latin, or Latin 6. Mr. STONE.
 3. LUCRETIVS AND HORACE (*Odes*).—I, (3). *Prerequisite*: Latin 12a-12b, or equivalent. Mr. JOHNSTON.
 4. HORACE (*Satires*) AND VERGIL (*Eclogues and Georgics*).—II, (3). *Prerequisite*: Latin 12a-12b, or equivalent. Mr. JOHNSTON.
 5a-5b. LATIN COMPOSITION.—Grammatical drill and practice in simpler forms of expression. Required of those receiving the recommendation of the department as teachers. Continuous through I and II, (1). *Prerequisite*: Three entrance units in Latin, or Latin 6. Professor CANTER.
 6. CICERO.—I, (4). *Prerequisite*: Two entrance units in Latin. Mr. ZICKGRAF.
 9. TEACHERS' COURSE.—Purpose, problems, methods, and results of secondary Latin instruction; the teacher's preparation. Required of those receiving the recommendation of the department as teachers. S, (1½); II, (2). *Prerequisite*: 12 hours of Latin acceptable for a major. Professor CANTER.
 12a. PLAUTUS, TERENCE, CATULLUS.—I, (4). *Prerequisite*: Four entrance units in Latin, or Latin 1a-1b. Professor CANTER.
 12b. SALLUST AND CICERO (*De Senectute*).—II, (4). *Prerequisite*: Four entrance units in Latin, or Latin 1a-1b. Mr. JOHNSTON.
 S21. TERENCE.—S, (1½). *Prerequisite*: Six hours of freshman Latin, or experience in teaching Latin. Dr. ABBOTT.
 30a-30b. HONORS COURSE.—Thesis or a special course of study approved by the department. I and II, (2). *Prerequisite*: Senior standing; 14 hours of Latin acceptable for a major. Professor CANTER.

Courses in Roman Life and History

NOTE:—Courses 13 and 20 presuppose no knowledge of Latin and are open to all students except freshmen. See also History 57a-57b.

13. ROMAN LIFE.—The family, organization of society, marriage, education, amusements. Lectures, readings, photographs and slides. S, (1½); II, (1). Mr. ZICKGRAF; (S, Dr. ABBOTT).
 20. MYTHOLOGY OF GREECE AND ROME.—Lectures and assigned readings. S, (1½); I, (2). Associate Professor PERRY; (S, Professor CANTER).

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

10. LATIN COMPOSITION.—Leading principles, assigned models. Required of those receiving the recommendation of the department as teachers. II, (2). *Prerequisite*: 12 hours of Latin acceptable for a major, including Latin 5a-5b or equivalent. Associate Professor PERRY.
 18. ROMAN ARCHAEOLOGY.—II, (2). Mr. DALY.
 21. TACITUS (*Annales*) AND JUVENAL.—I, (3). *Prerequisite*: 12 hours of Latin acceptable for a major. Professor CANTER.
 22. MARTIAL, SUETONIUS, AND APULEIUS.—II, (3). *Prerequisite*: 12 hours of Latin acceptable for a major. Professor CANTER.

- [23. LIVY, TIBULLUS, AND PROPERTIUS.—I, (3). *Prerequisite*: 12 hours of Latin acceptable for a major. Not given in 1935-36. Professor CANTER.]
 [24. OVID (*Elegy*) AND SENECA (*Epistles and Tragedies*).—II, (3). *Prerequisite*: 12 hours of Latin acceptable for a major. Not given in 1935-36. Professor CANTER.]
 54. COMPARATIVE LITERATURE.—(See English 54.)
 56. ROMAN HISTORY.—(See History 56.) S, (2); II, (3). Professor OLDFATHER; (S, Professor ROBINSON).

COURSES FOR GRADUATES

NOTE:—Students desiring to do graduate work in Latin should have had at least three years of college Latin in addition to the Latin prescribed to meet entrance requirements.

- S101. LATIN EPIGRAM.—S, (1 unit). Professor CANTER.
 [102. ROMAN ORATORY.—I, (1 unit). Not given in 1935-36. Professor CANTER.]
 104. LATIN PALAEOGRAPHY.—I, (1 unit). Professor OLDFATHER.
 [106. TERENCE.—I, (1 unit). Not given in 1935-36. Professor OLDFATHER.]
 [107. LATIN EPIGRAPHY.—I, (1 unit). Not given in 1935-36. Professor CANTER.]
 109. VERGIL.—I, (1 unit). Professor CANTER.
 110a-110b. BIBLIOGRAPHY AND CRITICISM.—Thesis course; same as Greek 110a-110b. Continuous through I and II, (1 unit). Professors OLDFATHER and CANTER, Associate Professor PERRY.
 115. LATIN ELEGY.—II, (1 unit). Professor CANTER.
 [116. LATIN SATIRE.—II, (1 unit). Not given in 1935-36. Professor CANTER.]
 119. SUETONIUS.—II, (1 unit). Professor OLDFATHER.
 S150. CICERO'S LETTERS.—S, (1 unit). Professor ROBINSON.

DAIRY HUSBANDRY

Professors: RUEHE (Head of the Department), FRASER, GAINES, PRUCHA, YAPP.
 Associate Professors: NEVENS, TRACY, OVERMAN.
 Assistant Professors: BRANNON.
 Associates: TUCKEY.
 Instructors: KUHLMAN, GARRETT.¹
 Assistants: GIBSON, KENNEY.

COURSES FOR UNDERGRADUATES

1. TESTING DAIRY PRODUCTS.—Lectures, recitations, problems, and laboratory. I, (3). *Prerequisite*: Dairy Husbandry 24b, or sophomore standing. Associate Professor OVERMAN, Mr. GARRETT.
 2a. DAIRY CATTLE BREEDING AND FEEDING.—Feeding, breeding, and management. Lectures, recitations, and problems. II, (3). *Prerequisite*: Dairy Husbandry 24a, or junior standing. Professor YAPP, Associate Professor NEVENS.
 2b. DAIRY CATTLE JUDGING.—Selection and judging. Lectures, recitations, and laboratory. II, (2). *Prerequisite*: Dairy Husbandry 24a, or junior standing. Professor YAPP.
 6a. DAIRY PRODUCTS PLANT OPERATIONS.—Handling and commercial manufacture of dairy products; plant sanitation; technical control of plant operations. Discussions and laboratory. I, (3). *Prerequisite*: Dairy Husbandry 24b; consent of instructor. Associate Professor TRACY, Mr. TUCKEY.
 6b. DAIRY PRODUCTS PLANT OPERATIONS.—Handling and commercial manufacture of dairy products; plant sanitation; technical control of plant operations. Discussions and laboratory. II, (3). *Prerequisite*: Dairy Husbandry 24b; consent of instructor. Associate Professor TRACY, Mr. TUCKEY.
 9. DAIRY PRODUCTS JUDGING.—Study of the market grades of dairy products and practice in judging these products. Inspection trip waived 1935-36. II, (2). *Prerequisite*: Dairy Husbandry 24b. Associate Professor TRACY, Mr. TUCKEY.
 11. GENERAL DAIRY BACTERIOLOGY.—Milk sanitation. Lectures, readings, and reports. II, (2). *Prerequisite*: Sophomore standing. Professor PRUCHA.

¹Resignation effective December 10, 1935.

12. GENERAL DAIRY BACTERIOLOGY.—Contamination and control. Laboratory. II, (2). *Prerequisite:* Dairy Husbandry 11, or registration therein. Professor PRUCHA, Assistant Professor BRANNON.
22. CHEESE MAKING.—Common varieties of hard and soft cheese. Lectures and laboratory. I, (3). *Prerequisite:* Dairy Husbandry 24b; sophomore standing. Mr. TUCKEY.
- 23a-23b. INVESTIGATION WITH THESIS.—Continuous through I and II, (5); credit toward graduation not allowed for either semester separately. *Prerequisite:* Senior standing including not less than 20 hours pertinent to the thesis problem; approval of the head of the department. Work may be taken in the following subjects:
 - DAIRY BACTERIOLOGY.—Professor PRUCHA, Assistant Professor BRANNON.
 - DAIRY CHEMISTRY.—Associate Professor OVERMAN.
 - DAIRY FARMING AND ECONOMIC MILK PRODUCTION.—Professor FRASER.
 - DAIRY MANUFACTURES.—Professor RUEHE, Associate Professor TRACY.
 - DAIRY PRODUCTION.—Professors GAINES and YAPP, Associate Professor NEVENS.
- 24a. ELEMENTARY DAIRY PRODUCTION.—Survey of the industry; breeds of dairy cattle; selection, feeding, and management of herds. *Note:* Juniors and seniors receive only two hours credit. Lecture, quiz, and laboratory. I and II, (3). Associate Professor NEVENS, Mr. KUHLMAN.
- 24b. ELEMENTARY TESTING AND MANUFACTURE OF DAIRY PRODUCTS.—Testing and manufacture of dairy products; cream separators. Lectures, quiz, and laboratory. I and II, (3). *Note:* Juniors and seniors receive only two hours credit. Mr. TUCKEY, Mr. KENNEY.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

4. ICE CREAM MAKING.—Standardizing, mixing, and freezing; defects and their causes; judging; artificial refrigeration; machinery and equipment. Inspection trip waived 1935-36. I, (5). *Prerequisite:* Dairy Husbandry 24b; junior standing. Associate Professor TRACY, Mr. GIBSON.
5. COMPOSITION OF DAIRY PRODUCTS.—Rapid commercial tests, milk proteins, chemical and physical properties of milk fat. Lectures, recitations, problems, readings, and laboratory. II, (3). *Prerequisite:* Junior standing including Chemistry 32. Associate Professor OVERMAN.
7. CREAMERY BUTTERMILKING AND FACTORY MANAGEMENT.—Types of creameries, buttermaking, creamery by-products, refrigeration; creamery location and plans. Inspection trip waived 1935-36. Lectures, readings, problems, and laboratory. II, (5). *Prerequisite:* Dairy Husbandry 24b, or its equivalent; junior standing. Professor RUEHE, Mr. TUCKEY.
8. FLUID MILK PLANT OPERATIONS.—Production, transportation, plant management, and distribution of milk. Inspection trip waived 1935-36. Lectures, laboratory, and readings. II, (3). *Prerequisite:* Dairy Husbandry 24b, or its equivalent; junior standing. Associate Professor TRACY, Mr. KENNEY.
10. ADVANCED DAIRY BACTERIOLOGY.—Bacterial flora of milk and milk products. Readings and reports. I, (4). *Prerequisite:* Bacteriology 5a and 5b; junior standing. Assistant Professor BRANNON, Professor PRUCHA.
14. MILK CONDENSING.—Methods of manufacturing condensed milk and milk powder. Inspection trip waived 1935-36. Lectures and laboratory. II, (3). *Prerequisite:* Dairy Husbandry 24b, or its equivalent; junior standing. Associate Professor TRACY, Mr. GIBSON.
17. ADVANCED STUDY OF DAIRY BREEDS.—Historical background, characteristics, noted individuals and families, lactation. Study of blood lines, inheritance of physical and physiological characters. Lectures, readings, and seminar. I, (3). *Prerequisite:* Dairy Husbandry 2; junior standing. Professor YAPP.
20. ECONOMIC PROBLEMS IN DAIRY FARMING.—I, (3). *Prerequisite:* Junior standing. Professor FRASER.
21. SYSTEMS OF DAIRY FARMING.—An inspection trip costing about \$1 is required. II, (3). *Prerequisite:* Junior standing. Professor FRASER.
- [25. ADVANCED STUDY OF DAIRY CATTLE FEEDING.—Feeding standards and experiments, nutritional problems, planning investigations. Lectures, readings, and seminar. I, (2). *Prerequisite:* Dairy Husbandry 2; junior standing. Not given in 1935-36. Associate Professor NEVENS.]

COURSES FOR GRADUATES

101. ECONOMIC MILK PRODUCTION.—Efficiency of dairy farms, factors influencing profits. I and II, ($\frac{1}{2}$ to 2 units). Professor FRASER.
105. DAIRY MANUFACTURES.—Special problems. I and II, ($\frac{1}{2}$ to 2 units). Professor RUEHE, Associate Professor TRACY.
106. DAIRY BACTERIOLOGY.—Assigned problems. I and II, ($\frac{1}{2}$ to 2 units). Professor PRUCHA.
- [107. DAIRY CHEMISTRY.—Assigned problems. I and II, ($\frac{1}{2}$ to 2 units). Not given in 1935-36. Associate Professor OVERMAN.]
- [108. PHYSIOLOGY OF LACTATION.—I and II, ($\frac{1}{2}$ to 2 units). Not given in 1935-36. Professor GAINES.]
112. RESEARCH.—S, ($\frac{1}{2}$ to 1 unit); I and II, (1 to 4 units). *Note:* Graduate students writing a thesis should so indicate when registering.
DAIRY BACTERIOLOGY.—Professor PRUCHA.
DAIRY CHEMISTRY.—Associate Professor OVERMAN.
DAIRY CATTLE BREEDING.—Professor YAPP.
DAIRY CATTLE FEEDING.—Associate Professor NEVENS.
MILK PRODUCTION.—Professor GAINES.
DAIRY MANUFACTURES.—Professor RUEHE, Associate Professor TRACY.
- [113. SEMINAR.—Current literature in dairy bacteriology, dairy chemistry, and dairy manufactures. I and II, ($\frac{1}{2}$ unit). Not given in 1935-36. Members of the Graduate Staff.]
- [114. SEMINAR.—Current literature in biology of milk production. I and II, ($\frac{1}{2}$ unit). Not given in 1935-36. Professor GAINES.]

ECONOMICS

Professors: BOGART¹ (Head of the Department), KINLEY (Emeritus), ROBINSON (Emeritus), THOMPSON, LITMAN,² HUNTER, LEE, WRIGHT, FETTER (Visiting).

Associate Professors: BERMAN,¹ GRAY, LOCKLIN.

Assistant Professors: BROWN, DICKINSON.

Associates: HOOVER, HELBING, LOUNSBURY.

Instructors: BEHLING, WESTON, VAN ARSDELL, BRUCE, LOCKLING.

Assistants: HECKMAN, GAY, STALNAKER, HUDSON, OSBORN, STEINER, MILLER, MORRIS, MUNTZ, WEST, TURNER, ELLIOTT.²

Service Fellows and Scholars: McKAY, SEGAL, ZINGLER.

Cooperating: Professor RUSSELL, Mr. MANDEVILLE.

Major: For students in the College of Liberal Arts and Sciences, 20 hours made up of Economics 1 and any other courses in economics for which it is a prerequisite.

Minors: 20 hours in any one or two of the following subjects: geography, geology, history, mathematics, philosophy, political science, and sociology.

Economics 22 and 27 are open only to freshmen, without previous requirement.

Economics 1 is the fundamental course in economics. It is prerequisite for most of the advanced courses, and students expecting to do advanced work in economics should take it in their sophomore year.

Economics 2, though open to all students who have had 30 hours of university work, is primarily for students in the Colleges of Agriculture and Engineering and in courses in home economics, chemistry, and other sciences. It may not be used as a prerequisite for advanced courses in economics except as indicated.

COURSES FOR UNDERGRADUATES

1. PRINCIPLES OF ECONOMICS.—Value, price, money, exchange, distribution, consumption, and other fundamental concepts. I and II, (5). *Prerequisite:* 30 hours of university work. Dean THOMPSON, Dr. BEHLING, and others.
2. ELEMENTS OF ECONOMICS.—A briefer presentation of the matter covered in Economics 1. S, I, and II, (3). *Prerequisite:* 30 hours of university work. Dr. LOUNSBURY and others; (S, Mr. GAY, Mr. HECKMAN).
3. MONEY, CREDIT, AND BANKING.—S, I, and II, (3). *Prerequisite:* Economics 1 or 2. Professor LEE and others; (S, Mr. STALNAKER).

¹On leave of absence second semester.

²Second semester.

²On leave of absence first semester.

22. ECONOMIC HISTORY OF THE UNITED STATES.—Explorations and settlements; colonization; growth of industry, agriculture, commerce, transportation, and labor. Open to freshmen only. I, (3). Professor BOGART and others.
27. INTRODUCTION TO BUSINESS.—Survey of principles and practices, from the point of view of the business manager. Open to freshmen and to others with consent of instructor. II, (3). Seniors receive only two hours credit. Professor RUSSELL and others.
92. ECONOMICS OF TRANSPORTATION.—Economic significance of transportation; development of the transportation system; economics of the railroad industry and of other transportation agencies; problems of regulation. S, I, and II, (3). *Prerequisite:* Junior standing; Economics 1. Associate Professor LOCKLIN, Dr. BEHLING, Mr. TURNEY; (S, Mr. LONG).

COURSES FOR ADVANCED UNDERGRADUATES

- 90a-90b. SENIOR THESIS.—Candidates for graduation with honors may, and candidates for graduation with high honors with thesis must, present an acceptable thesis or take a comprehensive examination, as part of the requirement. Continuous through I and II, (2 or 4). Associate Professor BERMAN and other members of the department.
- 91a-91b. INDEPENDENT STUDY.—Seniors registered in the College of Commerce and Business Administration who were awarded either class or college honors in their junior year may do independent study for a total of not more than ten semester hours in this department or sixteen semester hours if divided between this department and any other department. Continuous through I and II, (3 to 5). Associate Professor GRAY and other members of the department.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

- [4. HISTORY OF MONEY AND BANKING IN THE UNITED STATES.—II, (3). *Prerequisite:* Economics 3. Not given in 1935-36. Professor LEE.]
8. FOREIGN EXCHANGE AND THE MONEY MARKET.—Foreign exchange and international payments, seasonal demands for money, rates of discount, stock and produce exchanges. II, (3). *Prerequisite:* Economics 1 or 2, and 3; senior standing. Professor WRIGHT.
9. ADVANCED THEORY AND PRACTICE OF BANKING.—Banking practice in the United States. I, (3). *Prerequisite:* Economics 1 or 2, and 3; senior standing. Professor WRIGHT.
10. CORPORATION MANAGEMENT AND FINANCE.—Corporations, organization and securities, stockholders and directors, analysis of reports, receiverships and reorganizations, social and political effects. S, (2½); I and II, (3). *Prerequisite:* Economics 1 and 3; Accountancy 1a and 1b. Associate Professor GRAY and others; (S, Mr. LONG).
11. INDUSTRIAL CONSOLIDATION.—The growth of monopoly, monopoly prices and methods; the effect of trusts on prices, wages, interest, and profits of monopoly; the control of trusts. I, (3). *Prerequisite:* Economics 10. Assistant Professor BROWN and others.
23. ECONOMIC PROBLEMS.—Survey of socio-economic problems confronting American society today. Not open to commerce students or liberal arts and science students majoring in economics. S, I, and II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor LEE.
24. ECONOMIC DEVELOPMENT OF MODERN EUROPE.—I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor BOGART.
- [25. ECONOMIC HISTORY OF ENGLAND.—I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Not given in 1935-36. Professor BOGART.]
- [29. FOREIGN COMMERCE AND COMMERCIAL POLICIES.—International trade relations and attempts to solve them, changes in theories and in policies, customs tariffs, commercial treaties, export trade. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Not given in 1935-36. Professor LITMAN.]
- S29. FOREIGN COMMERCE AND COMMERCIAL POLICIES.—S, (2½). *Prerequisite:* Economics 1 or 2; junior standing. Mr. GAY.
- [30. WORLD MARKETS.—The chief markets of the world, with special reference to the United States; the materials of commerce. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Not given in 1935-36. Professor LITMAN.]

31. ORGANIZATION OF FOREIGN COMMERCE.—Exporting and importing, foreign trade-promoting institutions, financing shipments. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor LITMAN.
35. CORPORATION FINANCE.—Organization, financing, capitalization, and management of corporations; relations to investors and to the public. (For engineering students). I, (3). *Prerequisite:* Economics 1 or 2. Dr. VAN ARSDELL.
36. INVESTMENTS.—The nature of saving, investment, and speculation; forms of investment; institutions for facilitating investment. II, (3). *Prerequisite:* Economics 10; senior standing. Assistant Professor BROWN and others.
41. INTRODUCTION TO LABOR PROBLEMS.—Economic, legal, and social position of the wage-earner; risks and uncertainties of the worker; problems involved in marketing his labor. S, (2½); I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Associate Professor BERMAN and others; (S, Mr. HECKMAN).
42. TRADE UNIONISM.—History, purposes, problems, and activities of labor movements in the United States and Great Britain as expressed in trade unionism, political action, and cooperation. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Dr. LOCKLING.
43. PERSONNEL ADMINISTRATION.—The manager and the problems of labor administration; labor turnover; withheld effort; selection of workers, promotion, transfer, etc.; training, welfare work, shop committees, industrial councils, the personnel department. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Dr. HELBING and others.
44. SOCIALISM AND ECONOMIC REFORM.—Plans for economic reconstruction. I and II, (3). *Prerequisite:* Economics 1 or 2; senior standing. Dr. HELBING.
51. PUBLIC FINANCE.—Public expenditures, financial administration, taxation, public debts. S, (2½); I and II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor HUNTER and others; (S, Mr. STALNAKER).
52. MODERN PROBLEMS IN TAXATION WITH SPECIAL REFERENCE TO ILLINOIS.—The major problems of our present system of federal, state, and local taxation. II, (3). *Prerequisite:* Economics 51. Professor HUNTER.
55. ECONOMICS OF INSURANCE.—Historical development and economic aspects, with special reference to life insurance. I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Assistant Professor DICKINSON.
56. PROPERTY INSURANCE.—Fire, marine, title, and credit insurance, and corporate suretyship; technical characteristics and economic effects. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Assistant Professor DICKINSON.
- [58. URBAN LAND ECONOMICS.—II, (3). Not given in 1935-36. *Prerequisite:* Economics 1 or 2; junior standing. Assistant Professor DICKINSON.]
61. ECONOMIC THEORY.—A restatement of the leading principles of economics in the light of their historical development. S, (2); I and II, (3). *Prerequisite:* Economics 1 or 2; senior standing. Dr. LOCKLING; (S, Dr. BRUCE).
65. SOCIAL CONTROL OF BUSINESS.—S, (2½); I, (3). *Prerequisite:* Economics 1 or 2; senior standing. Associate Professor GRAY.
71. ECONOMIC STATISTICS.—Methods of collection, presentation, and interpretation of statistical data. Laboratory exercises. I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Assistant Professor DICKINSON.
72. ECONOMIC STATISTICS.—The interpretation of statistics as a method of forecasting business changes; possibilities and limitations of this method. II, (3). *Prerequisite:* Economics 71, or permission of the instructor. Assistant Professor DICKINSON.
99. CURRENT ECONOMIC PROBLEMS.—I, (2). *Prerequisite:* Economics 1 or 2; senior standing; consent of instructor. Dean THOMPSON.

Courses formerly listed in Public Utilities

81. PRINCIPLES OF PUBLIC UTILITIES.—Historical development of the public utility industries; legal status; economic characteristics; production and utilization of service; rates, services, finance, and regulation. I, (3). *Prerequisite:* Economics 1 or 2, and 3. Associate Professor GRAY.
- [82. REGULATION OF PUBLIC UTILITIES.—Legal and economic evolution of regulation; problems, methods, results, and effectiveness of various forms of regulation. II, (3). *Prerequisite:* Economics 1 or 2, and 81. Not given in 1935-36. Associate Professor GRAY.]

83. PUBLIC UTILITY RATES.—Rate structures; rates and building; general level of rates; practical problems in rate-making. II, (3). *Prerequisite*: Economics 81. Associate Professor GRAY.
- [89. SOCIAL ASPECTS OF PUBLIC UTILITY SERVICE.—I, (2). *Prerequisite*: Economics 1 or 2; junior standing; consent of instructor. Not given in 1935-36. Dean THOMPSON.]

Courses formerly listed in Transportation

93. INDUSTRIAL TRAFFIC MANAGEMENT.—Shipper-carrier relations. For students who will come into contact with railroads as shippers or receivers of freight, and those intending to enter the traffic department of railroads. II, (3). *Prerequisite*: Economics 92. Associate Professor LOCKLIN.
- [94. OCEAN SHIPPING.—Ocean transportation; ports and terminals. II, (3). *Prerequisite*: Economics 92. Not given in 1935-36. Professor LITMAN.]
95. RAILROAD RATES.—Principles underlying the making of freight rates; the reasonableness and lawfulness of rates. I, (3). *Prerequisite*: Economics 92. Associate Professor LOCKLIN.
96. CURRENT TRANSPORTATION PROBLEMS.—Intensive study of a limited number of transportation problems of current interest. II, (3). *Prerequisite*: Economics 92. Associate Professor LOCKLIN.
- [97. RAILROAD FINANCE.—Problems of financing; case studies; financial regulation and regulatory policies. II, (3). *Prerequisite*: Economics 92. Not given in 1935-36. Associate Professor LOCKLIN.]
- [98a. RAILROAD ORGANIZATION AND WORKING.—Organization of American railway systems; functions and relations of departments; employee organizations; railroad associations. I, (2). *Prerequisite*: Junior standing. Not given in 1935-36.]
- [98b. RAILROAD OPERATION.—Station and yard design and operation; construction of time tables and schedules; train rules; freight movement; car service problems and rules. II, (3). *Prerequisite*: Economics 92. Not given in 1935-36.]

COURSES FOR GRADUATES

NOTE.—Graduate students electing economics as their major must have had at least eight accredited semester hours in this field, including a course in the principles and an advanced course for which this is a prerequisite. Those who take the course as a minor must have had a course of at least five semester hours in the principles.

101. ECONOMIC THEORY.—Planned primarily for first-year graduate students and particularly for those who have had only the minimum preparation required for graduate study in economics. I and II, (1 unit). Professor FETTER.
102. THEORY AND HISTORY OF MONEY, CREDIT, AND PRICES.—I and II, (1 unit). Dr. LOUNSBURY.
- [103. THE DISTRIBUTION OF WEALTH.—I and II, (1 unit). Not given in 1935-36.]
- [104a. THEORIES AND POLICIES OF FOREIGN COMMERCE.—Foreign trade phenomena, commercial policies of leading industrial nations of the world. I, (1 unit). Not given in 1935-36. Professor LITMAN.]
- 104b. ORGANIZATION OF INTERNATIONAL TRADE.—The problems confronting exporters and importers. II, (1 unit). Professor LITMAN.
105. PUBLIC FINANCE.—Public expenditures, public revenues, public indebtedness, and the administration of public funds. S, I, and II, (1 unit). Professor HUNTER.
106. INTERNATIONAL EXCHANGE AND THE MONEY MARKETS.—Methods of financing and settling international trade transactions; exchange rates, interest rates, and market movements. II, (1 unit). Professor WRIGHT.
- [107. THE CORPORATION IN ECONOMIC EVOLUTION.—I and II, (1 unit). Not given in 1935-36. Assistant Professor BROWN.]
109. COMPARISON OF THE THEORY AND PRACTICE OF THE LEADING CENTRAL AND RESERVE BANKS WITH SPECIAL REFERENCE TO THE UNITED STATES, ENGLAND, GERMANY, AND FRANCE.—I, (1 unit). Professor WRIGHT.
110. CORPORATION FINANCE.—I and II, (1 unit). Assistant Professor BROWN.
- 112a-112b. LABOR PROBLEMS.—Wages and unemployment; economic insecurity. I, (1 unit). Associate Professor BERMAN.
- [112c-112d. LABOR PROBLEMS.—Trade unionism; labor and the law. I and II, (1 unit). Not given in 1935-36. Associate Professor BERMAN.]

118. SEMINAR.—(All graduate students writing theses in economics must register in Economics 118; registration for other students is optional.) S, I, and II, ($\frac{1}{2}$ to 4 units).
 THIRD YEAR: SEMINAR.—Professors BOGART and LITMAN.
 FIRST YEAR: GENERAL ECONOMICS.—Assistant Professor BROWN.
 FIRST YEAR: PUBLIC UTILITIES.—Associate Professor GRAY.
120. HISTORY OF ECONOMIC THOUGHT.—Economic doctrines in very modern times, economic ideas of ancient philosophers and legal writers and the notions and policies of the middle ages and early modern times with respect to economic problems. Special reading assignments with reports and discussions. I and II, (1 unit). Professor FETTER.
122. ECONOMIC HISTORY OF THE UNITED STATES.—S and I, (1 unit). Professor BOGART.
123. INDUSTRIAL AND FINANCIAL ORGANIZATION OF SOCIETY.—Evolution of industrial society, place of banks and other financial institutions in the modern economic order. I and II, (1 unit). Professor LEE.
- [124. INTERNATIONAL ECONOMICS AND FINANCE.—I and II, (1 unit). Not given in 1935-36. Professor BOGART.]
- S124. INTERNATIONAL ECONOMICS AND FINANCE.—S, (1 unit). Professor BOGART.
- S128. THE CHANGING ECONOMIC ORDER.—S, (1 unit). Assistant Professor BROWN.
143. ADMINISTRATION OF INDUSTRIAL RELATIONS.—I and II, (1 unit). Dr. HELBING.
144. STATISTICAL THEORY AND ANALYSIS.—Statistical method in the treatment of economic data. I and II, (1 unit). Assistant Professor DICKINSON.
180. MANAGEMENT OF PUBLIC UTILITIES.—Economic problems of public utilities, management, finance, regulation, and ownership. I and II, (1 unit). Associate Professor GRAY.
192. ECONOMICS OF TRANSPORTATION.—Economic significance of transportation; characteristics of the railroad industry and problems arising therefrom; regulation of transportation agencies. I and II, (1 unit). Associate Professor LOCKLIN.
- S192. ECONOMICS OF TRANSPORTATION.—History of transportation in the United States with emphasis on the development of a regulatory policy; current transportation problems given special attention. S, (1 unit). Associate Professor GRAY.

EDUCATION

Professors: BENNER (Dean), CAMERON, MONROE, CLEMENT, SEYBOLT, MAYS, GRIFFITH.
 Associate Professors: NOLAN, ODELL, WEBER.
 Assistant Professors: DODGE, JOHNSTON,¹ DOLCH, POTTHOFF, REAGAN, BROWNE, EVERETT, JACKSON, SANFORD, HABBERTON.
 Associates: ROBINSON, BRAUCHER, KING.
 Instructors: WILLIAMS, RUCKER, PETERS, HARNISH, MCHARRY, GREGG, ARNDT, HENDERSON.
 Teachers in University High School: TAYLOR, HAGAN, WILSON, BOYSEN, CHANGNON, SMITH, ZILLY, HARTLEY, ALSTROM, ANDERSON, ATELL, BAKKE, BOWER, STIEGEMEYER, TERRY, THRALL.
 Cooperating: Professor WEISIGER, Mr. HOLMES, Miss KITCHELL.
 Summer Session of 1935 but not in current year: Mr. I. K. TYLER.

A. GENERAL EDUCATION

INTRODUCTORY COURSES

2. HISTORY OF EDUCATION.—A general survey. S, I, and II, (3). *Prerequisite:* Junior standing. Professor SEYBOLT; (S, Assistant Professor SANFORD).
5. COMPARATIVE EDUCATION.—S and I, (3). *Prerequisite:* Junior standing. Assistant Professor JOHNSTON.
6. PRINCIPLES OF SECONDARY EDUCATION.—S, I, and II, (3). *Prerequisite:* Education 25. Professor CLEMENT, Associate Professor WEBER, Assistant Professor POTTHOFF, Dr. WILLIAMS, Mr. PETERS.
10. TECHNIC OF TEACHING.—S, I, and II, (3). *Prerequisite:* Education 6. Professor MONROE, Associate Professor ODELL, Assistant Professors REAGAN, JACKSON, and HABBERTON, Miss KING, Miss MCHARRY, Mr. HARNISH, Mr. HOLMES, Mr. ARNDT.

¹On leave of absence second semester.

25. EDUCATIONAL PSYCHOLOGY.—Introductory course. S, I, and II, (3). *Prerequisite:* Psychology 1. Professor CAMERON, Assistant Professors DOLCH and POTTHOFF, Mr. PETERS; (S, Dr. GREGG).

COURSES FOR ADVANCED UNDERGRADUATES

91. SPECIAL PROBLEMS OF EDUCATION IN RURAL COMMUNITIES.—Same as Agricultural Education 91. II, (2). *Prerequisite:* Senior standing; at least 6 hours in education. Assistant Professor NOLAN.
- 99a-99b. THESIS.—*Prerequisite:* Senior standing. S, I, and II, (2). Dean BENNER and others.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

11. ANCIENT AND MEDIEVAL EDUCATION.—I, (2). *Prerequisite:* Senior standing, or Education 2. Professor SEYBOLT.
15. MENTAL HYGIENE IN THE SCHOOL.—S and I, (2). For experienced teachers and administrators. Professor GRIFFITH; (S, Assistant Professor POTTHOFF).
18. EDUCATIONAL MEASUREMENTS.—I and II, (3). *Prerequisite:* Education 25. Associate Professor ODELL.
- 18b. EDUCATIONAL MEASUREMENTS IN ELEMENTARY SCHOOLS.—II, (2). *Prerequisite:* Education 25. Associate Professor ODELL.
21. SUPERVISION OF ELEMENTARY EDUCATION.—S and I, (3). *Prerequisite:* Junior standing. Assistant Professor BROWNE.
30. HISTORY OF AMERICAN EDUCATION.—S and II, (2). *Prerequisite:* Senior standing, or Education 2 or 11. Professor SEYBOLT; (S, Assistant Professor SANFORD).
31. INTRODUCTION TO MODERN THEORIES IN EDUCATION.—II, (3). *Prerequisite:* Junior standing. Assistant Professor BROWNE.
- [40. TRENDS IN ELEMENTARY EDUCATION.—I, (3). *Prerequisite:* Education 25 and 10. Not given in 1935-36. Assistant Professor DOLCH.]
41. PRINCIPLES OF VOCATIONAL EDUCATION.—Same as Industrial Education 41. S, (2); II, (3). *Prerequisite:* Senior standing. Professor MAYS.
42. SPECIAL EDUCATION.—S, (2); II, (3). *Prerequisite:* Senior standing. Assistant Professor DOLCH.
43. MENTAL TESTS.—S, (2); II, (3). *Prerequisite:* Education 25. Assistant Professor POTTHOFF.
- [44. LABORATORY PROBLEMS IN LEARNING.—I, (3). *Prerequisite:* Education 25. Not given in 1935-36. Professor GRIFFITH.]
45. GENETIC PSYCHOLOGY FOR TEACHERS.—I and II, (3). *Prerequisite:* Education 25; senior standing. Professor GRIFFITH.
46. RECENT DEVELOPMENTS IN THE TEACHING OF READING AND ARITHMETIC.—S and I, (3). *Prerequisite:* Senior standing, or experience in teaching. Assistant Professor DOLCH.
- S47. RECENT DEVELOPMENTS IN THE TEACHING OF THE PHYSICAL AND THE SOCIAL SCIENCES IN THE ELEMENTARY SCHOOLS.—S, (3). *Prerequisite:* Senior standing, or experience in teaching. Assistant Professor DOLCH.
- [50. PSYCHOLOGY OF THE PRE-SCHOOL CHILD.—I, (3). *Prerequisite:* Education 25. Not given in 1935-36. Professor GRIFFITH.]
52. PART-TIME AND EVENING SCHOOLS.—Same as Industrial Education 52. I, (3). *Prerequisite:* Junior standing. Professor MAYS.
53. PROBLEMS OF INDUSTRIAL EDUCATION.—Same as Industrial Education 53. S, (2); I and II, (3). *Prerequisite:* Junior standing, or consent of instructor. Professor MAYS.
55. PROBLEMS OF VOCATIONAL GUIDANCE.—Same as Industrial Education 55. II, (3). *Prerequisite:* Senior standing. Professor MAYS.

COURSES FOR GRADUATES

NOTE: In addition to complying with the general rules of the Graduate School, candidates for the master's degree in education must meet the following requirements: (1) Education 125 is a required course for all students; (2) for students who have not taken a course in the history of education, Education 11 or Education 30 is re-

quired; (3) Education 6 and 25, or their equivalents, are prerequisites for all graduate courses.

No student is recommended to the Dean of the Graduate School for formal admission to candidacy for the master's degree until at least four units of the eight ordinarily required for the degree have been completed satisfactorily. In the case of a student who has been allowed to waive the thesis (see Graduate School Bulletin), two papers will be required. The first shall be written during the first half of the student's residence and shall be an important factor in determining his further status in the department. The second shall be written during the second half of the student's period of residence.

101. PHILOSOPHY OF EDUCATION.—The philosophical basis of educational theory. S and II, (1 unit). Professor CAMERON, Assistant Professor BROWNE.
102. RESEARCH IN HISTORY OF AMERICAN EDUCATION.—I and II, (1 unit). Professor SEYBOLT.
- S103. SCHOOL LAW.—Constitutional and statutory basis of public school administration; investigation and reports on problems pertaining to the school law of Illinois. S, (1 unit). Professor WEISIGER.
104. EDUCATIONAL ADMINISTRATION.—S, I, and II, (1 unit). Associate Professor WEBER.
106. HIGH SCHOOL ADMINISTRATION.—I, (1 unit). Professor CLEMENT, Dr. WILLIAMS.
- S110. RECENT RESEARCH IN THE TEACHING OF HIGH SCHOOL SUBJECTS.—S, (½ unit). Professor MONROE.
119. TRENDS AND TECHNIQUES IN CURRICULUM MAKING.—S, I, and II, (1 unit). Assistant Professor EVERETT; (S, Assistant Professor TYLER).
- 120a. SEMINAR IN THE SUPERVISION OF SECONDARY EDUCATION.—S and II, (1 unit). *Prerequisite:* Education 125 or one unit in administration. Professor CLEMENT; (S, Dr. WILLIAMS).
121. EDUCATIONAL MEASUREMENTS.—II, (1 unit). Associate Professor ODELL.
123. EDUCATIONAL STATISTICS.—S and I, (1 unit). Associate Professor ODELL.
124. READINGS IN EDUCATIONAL RESEARCH.—S, I, and II, (1 unit). Professor MONROE.
125. ADVANCED EDUCATIONAL PSYCHOLOGY.—S, I, and II, (1 unit). Professor CAMERON; (S, Professor GRIFFITH, Assistant Professor POTTHOFF).
127. HIGH SCHOOL CURRICULA.—I, (1 unit). Professor CLEMENT.
128. THE JUNIOR HIGH SCHOOL.—S and I, (1 unit). Professor CLEMENT; (S, Dr. WILLIAMS).
129. THE JUNIOR COLLEGE.—II, (1 unit). *Prerequisite:* Three units of graduate work in education. Professor CLEMENT; (S, Professor CLEMENT, Dr. WILLIAMS).
131. ANALYSIS AND EVALUATION OF HIGH SCHOOL TEXTS.—II, (1 unit). *Prerequisite:* Education 120a or 127 or consent of instructor. Professor CLEMENT.
139. SEMINAR IN CURRICULUM PROBLEMS.—S, I, and II, (1 unit). Assistant Professor EVERETT; (S, Assistant Professor TYLER).
147. PSYCHOLOGY OF ELEMENTARY SCHOOL SUBJECTS.—I, (1 unit). Professor CAMERON.
- [148. PSYCHOLOGY OF HIGH SCHOOL SUBJECTS.—II, (1 unit). Not given in 1935-36. Professor CAMERON.]
150. THESIS.—S, I, and II, (1 to 2 units). Dean BENNER and others.
170. PUBLIC SCHOOL FINANCE AND BUSINESS ADMINISTRATION.—S and I, (1 unit). *Prerequisite:* Education 104. Associate Professor WEBER.
184. SEMINAR IN SCHOOL ADMINISTRATION.—II, (1 unit). *Prerequisite:* Three units of graduate work in education, including Education 104 or 106, and consent of instructor. Associate Professor WEBER.
185. SEMINAR IN EDUCATIONAL PSYCHOLOGY.—I and II, (1 unit). *Prerequisite:* Education 125 and consent of instructor. Professors CAMERON and GRIFFITH.
187. SEMINAR IN INDUSTRIAL EDUCATION AND GUIDANCE.—S and I, (1 unit). Professor MAYS.
190. RESEARCH IN EDUCATION.—S, I, and II, (1 unit). Dean BENNER and others.
192. THE AMERICAN COLLEGE.—S, (1 unit). Dean BENNER, Mr. PETERS.
193. PUBLIC RELATIONS OF THE SCHOOLS.—S, (1 unit). Dean BENNER, Mr. PETERS.

B. RELATED COURSES IN SPECIAL SUBJECTS

NOTE:—The following courses given by departments not in the College of Education may be presented as meeting in part the requirements for the twenty hours in

Education for graduation; for the fifteen hours in Education for the State High School Certificate; or for the hours of Education necessary as a qualification for teachers in the North Central Association accredited schools.

ART 10a.—(3).	FRENCH 25.—(3).	MUSIC 25b.—(2).
ART 10b.—(3).	GEOGRAPHY 9.—(2).	MUSIC 25c.—(1).
BOTANY 14.—(3).	GERMAN 25.—(2).	MUSIC 26a.—(3).
BUSINESS ORGANIZATION AND OPERATION 12a-12b.—(0).	HISTORY 18.—(2).	MUSIC 26b.—(3).
BUSINESS ORGANIZATION AND OPERATION 13a-13b.—(0).	HOME ECONOMICS 11.—(3).	PHYSICAL EDUCATION 95a.—(4).
CHEMISTRY 12b.—(3).	JOURNALISM 47.—(2).	PHYSICAL EDUCATION 95b.—(4).
ENGLISH 41.—(2).	JOURNALISM 48.—(2).	SPANISH 25.—(3).
ENGLISH 42.—(2).	LATIN 9.—(2).	SPEECH 12.—(2).
	MATHEMATICS 35.—(3).	ZOOLOGY 36.—(3).
	MUSIC 25a.—(3).	

C. EDUCATIONAL PRACTICE

NOTE:—The following courses are open to seniors in the College of Education and in certain cases with the consent of the instructors to juniors. Education 6 and 25 are prerequisite to all these courses.

1. PHYSICAL EDUCATION FOR MEN.—I and II, (2 to 4).
2. PHYSICAL EDUCATION FOR MEN.—I and II, (2 to 4).
3. PHYSICAL EDUCATION FOR MEN.—I and II, (2 to 4).
4. PHYSICAL EDUCATION FOR MEN.—I and II, (2 to 4).
5. AGRICULTURAL EDUCATION.—I and II, (3 to 5).
6. BIOLOGY.—I and II, (5).
7. CHEMISTRY.—S, I, and II, (5).
8. CIVICS.—I and II, (5).
9. DRAWING, ART.—S, I, and II, (3 to 5).
10. DRAWING, MECHANICAL.—I and II, (3 to 5).
11. ENGLISH.—S, I, and II, (5).
- 11a. SPEECH.—I and II, (5).
12. FRENCH.—I and II, (5).
13. GENERAL SCIENCE.—I and II, (5).
14. HOME ECONOMICS EDUCATION.—I and II, (5).
15. HISTORY.—S, I, and II, (5).
16. INDUSTRIAL EDUCATION.—I and II, (3 to 5).
17. LATIN.—I and II, (5).
19. MATHEMATICS.—I and II, (5).
20. MUSIC.—I and II, (3 to 5).
21. PHYSICS.—S, I, and II, (5).
23. SPANISH.—I and II, (5).
24. STENOGRAPHY AND TYPEWRITING.—S, I, and II, (3 to 5).
25. ELEMENTARY EDUCATION.—I and II, (5).
26. BOOKKEEPING.—I and II, (5).
27. ECONOMICS.—I and II, (5).
28. GERMAN.—I and II, (5).

D. AGRICULTURAL EDUCATION

COURSES FOR UNDERGRADUATES

1. INTRODUCTION TO AGRICULTURAL EDUCATION.—I, (2). *Prerequisite:* Sophomore standing; 10 hours of technical agriculture. Associate Professor NOLAN.
50. TEACHING.—(See Educational Practice 5.) Sections will be arranged for the supervision of home projects, classroom teaching, observation, and for conferences. I and II, (2 to 5). *Prerequisite:* Education 25; senior standing. Required of vocational teachers. Associate Professor NOLAN, Mr. RUCKER, Mr. HENDERSON.
51. TEACHERS' COURSE IN AGRICULTURE.—Required of vocational teachers. I and II, (3). *Prerequisite:* Education 10 and 25; senior standing. Associate Professor NOLAN.
91. SPECIAL PROBLEMS OF EDUCATION IN RURAL COMMUNITIES.—Same as Education 91. I and II, (2). *Prerequisite:* Senior standing; at least 6 hours in education. Associate Professor NOLAN.

92. ADULT EDUCATION IN VOCATIONAL AGRICULTURE.—Subject matter and methods in part-time and evening classes and other extension service in vocational agriculture. II, (2). *Prerequisite*: 20 hours in technical agriculture; Education 25; senior standing. Associate Professor NOLAN.

E. INDUSTRIAL EDUCATION

COURSES FOR UNDERGRADUATES

1. INDUSTRIAL ARTS.—First course. I and II, (4). Mr. BRAUCHER.
2. ADVANCED INDUSTRIAL ARTS.—I and II, (4). Mr. BRAUCHER.
- 2a. PROBLEMS OF HOUSE CONSTRUCTION.—II, (4). Mr. BRAUCHER.
57. METHODS OF TRADE TEACHING.—I and II, (3). Professor MAYS.
62. HISTORY AND ORGANIZATION OF INDUSTRIAL ARTS.—I, (3). Professor MAYS.

NOTE:—The following courses given by departments not in the College of Education may be presented as meeting in part the requirements for the 25 hours in Industrial Education.

- General Engineering Drawing 1. ELEMENTS OF DRAWING.—I and II, (4).
 General Engineering Drawing 2. DESCRIPTIVE GEOMETRY.—I and II, (4).
 General Engineering Drawing 4. ADVANCED DRAWING.—I and II, (4).
 Journalism 9a-9b. HISTORY AND PRACTICE OF PRINTING AND PUBLISHING.—Continuous through I and II, (2 or 3).
 Mechanical Engineering 85. PATTERN AND FOUNDRY LABORATORY.—I and II, (3).
 Mechanical Engineering 87. MACHINE LABORATORY.—I and II, (3).

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

41. PRINCIPLES OF VOCATIONAL EDUCATION.—Same as Education 41. S and II, (3). *Prerequisite*: Senior standing. Professor MAYS.
52. PART-TIME AND EVENING SCHOOLS.—Same as Education 52. I, (3). *Prerequisite*: Junior standing. Professor MAYS.
53. PROBLEMS OF INDUSTRIAL EDUCATION.—Same as Education 53. S, I, and II, (3). *Prerequisite*: Junior standing, or consent of instructor. Professor MAYS.
55. PROBLEMS OF VOCATIONAL GUIDANCE.—Same as Education 55. II, (3). *Prerequisite*: Senior standing. Professor MAYS.

Extra-Mural Courses

- E41. SURVEY OF VOCATIONAL EDUCATION.—Same as Industrial Education 41. I and II, (1 to 3). Assistant Professor DODGE.
- E52. TEACHING RELATED TRADE SUBJECTS.—Same as Industrial Education 52. I and II, (1 to 3). Assistant Professor DODGE.
- E53. PROBLEMS OF INDUSTRIAL EDUCATION.—Same as Industrial Education 53. I and II, (1 to 3). Assistant Professor DODGE.
- E54. PROBLEMS AND METHODS OF THE PART-TIME SCHOOL.—Same as Industrial Education 54. I and II, (1 to 3). Assistant Professor DODGE.
- E54a. CONTINUATION OF E54.—I and II, (1 to 3). Assistant Professor DODGE.
- E55. PROBLEMS OF VOCATIONAL GUIDANCE.—Same as Industrial Education 55. I and II, (1 to 3). Assistant Professor DODGE.
- E55a. CONTINUATION OF E55.—I and II, (1 to 3). Assistant Professor DODGE.
- E56. TEACHING SHOPWORK.—I and II, (1 to 3). *Prerequisite*: (a) two years of trade or industrial experience beyond the apprenticeship; (b) completion of elementary school curriculum. Assistant Professor DODGE.
- E56a. CONTINUATION OF E56.—I and II, (1 to 3). Assistant Professor DODGE.

ELECTRICAL ENGINEERING

Professors: PAINE (Head of the Department), BROOKS (Emeritus), TYKOCINER, KNIGHT.

Associate Professors: WALDO (Emeritus), REID.

Assistant Professors: BROWN, REICH, KEENER, KRAEHNBUHL.

Associates: ARCHER, FAUCETT, SKRODER, HAYWARD, SMITH.

Instructors: WARREN.

Assistants: FETT.

COURSES FOR UNDERGRADUATES

2. ELECTRICAL EQUIPMENT.—Electric wiring design, alternating and direct current machinery; building, flood, street, and air-port lighting. (For civil engineers). II, (3). *Prerequisite:* One year of college physics. Assistant Professor KRAEHENBUEHL.
11. DIRECT AND ALTERNATING CURRENT CIRCUITS.—Fundamental electric and magnetic units and circuits, direct and alternating currents. (For students in ceramic, chemical, general, and mechanical engineering, and industrial administration). I, (3). *Prerequisite:* Physics 1a-1b, 3a-3b; Mathematics 8 or 9; registration in Electrical Engineering 61. Assistant Professor KRAEHENBUEHL, Mr. FAUCETT, Mr. HAYWARD.
12. DIRECT AND ALTERNATING CURRENT APPARATUS.—Generators and motors, transformers, rectifiers, and electronic devices. II, (3). *Prerequisite:* Electrical Engineering 11, 61; registration in Electrical Engineering 62. Assistant Professor KRAEHENBUEHL, Mr. FAUCETT, Mr. HAYWARD.
14. COMMERCIAL AND INDUSTRIAL WIRING AND ILLUMINATION.—Fundamentals of wiring and illumination practice. I and II, (3). Not open to students with credit in Electrical Engineering 90 and 92. *Prerequisite:* Sophomore standing. Assistant Professor KRAEHENBUEHL.
25. DIRECT CURRENT APPARATUS.—Laws of electric and magnetic circuits, construction and operation of direct current apparatus. I, (4). *Prerequisite:* Mathematics 9; registration in Electrical Engineering 75 and Physics 44a. Professor KNIGHT, Assistant Professor BROWN.
26. ALTERNATING CURRENTS.—Mathematical and graphical treatment of periodic current circuits, phenomena in transmission lines and transformers. II, (4). *Prerequisite:* Electrical Engineering 25; Physics 44a; registration in Electrical Engineering 76. Professor KNIGHT, Assistant Professor BROWN.
35. ALTERNATING CURRENT APPARATUS.—Transformers and generators. I, (4). *Prerequisite:* Electrical Engineering 26, 76; registration in Electrical Engineering 85. Assistant Professor KEENER, Mr. WARREN.
36. ALTERNATING CURRENT APPARATUS.—Synchronous, induction, and commutator motors; rotary converters, distributed inductance and capacity, transient phenomena. II, (4). *Prerequisite:* Electrical Engineering 35; registration in Electrical Engineering 86. Assistant Professor KEENER, Mr. WARREN.
48. FUNDAMENTALS OF TELEPHONE TRANSMISSION.—Fundamentals of telephone circuits and equipment, transmission, inductive interference, loading, and filters. II, (3). *Prerequisite:* Senior standing in electrical engineering, or consent of instructor. Mr. SKRODER.
51. RADIO COMMUNICATION APPARATUS.—Fundamental principles and experimental work with radio equipment. I, (3). *Prerequisite:* Electrical Engineering 26, or consent of instructor. Assistant Professor BROWN.
52. RADIO COMMUNICATION THEORY.—Fundamental theory of radio communication transmission and receiving equipment, antenna and electromagnetic radiation. II, (3). *Prerequisite:* Electrical Engineering 35, or consent of instructor. Assistant Professor BROWN, Mr. FETT.
54. VACUUM TUBES AND CONTROL DEVICES.—Theory, characteristics, and application of the various types of vacuum tubes, amplifiers, and control devices. I, (3). *Prerequisite:* Electrical Engineering 26. Assistant Professor REICH.
55. ELECTRICAL DESIGN.—Electromagnets and dynamos, direct and alternating; transformers. I, (2). *Prerequisite:* Electrical Engineering 26; registration in Electrical Engineering 35. Mr. ARCHER, Mr. SMITH.
56. ECONOMICAL DESIGN OF ELECTRICAL SYSTEMS.—Power plants, distribution, etc. II, (4). *Prerequisite:* Electrical Engineering 35. Mr. ARCHER, Mr. SMITH.
58. POWER AND COMMUNICATION NETWORKS.—Exact solution of typical electrical circuits by Heaviside's expansion theorem and by other methods. II, (3). *Prerequisite:* Grade of "A" or "B" in Electrical Engineering 26. Professor KNIGHT.
61. DIRECT AND ALTERNATING CURRENT LABORATORY.—Circuits. (For students in ceramic, chemical, general, and mechanical engineering and industrial administration). I, (1). *Prerequisite:* Registration in Electrical Engineering 11. Mr. FAUCETT, Mr. SMITH, Mr. HAYWARD, Mr. WARREN, Mr. FETT.
62. DIRECT AND ALTERNATING CURRENT LABORATORY.—Machines. (For students in

- ceramic, chemical, general, and mechanical engineering and industrial administration). II, (1). *Prerequisite*: Electrical Engineering 11, 61; registration in Electrical Engineering 12. Mr. FAUCETT, Mr. HAYWARD, Mr. WARREN, Mr. FETT.
- 71-72. ELECTRICAL ENGINEERING PROBLEMS.—Special problems in electrical engineering approved by the department. I and II, (1 to 3). *Prerequisite*: Registration or credit in Electrical Engineering 25. Members of the department.
75. ELECTRICAL ENGINEERING LABORATORY.—Direct current laboratory to accompany Electrical Engineering 25. I, (2). *Prerequisite*: Registration in Electrical Engineering 25. Mr. ARCHER, Mr. SKRODER, Mr. SMITH.
76. ELECTRICAL ENGINEERING LABORATORY.—Advanced direct current testing; alternating current circuits and instruments. II, (2). *Prerequisite*: Electrical Engineering 25, 75; registration in Electrical Engineering 26. Mr. ARCHER, Mr. SKRODER, Mr. SMITH.
84. VACUUM TUBE LABORATORY.—II, (1). *Prerequisite*: Electrical Engineering 54; consent of instructor. Assistant Professor REICH.
85. ELECTRICAL ENGINEERING LABORATORY.—Advanced alternating current testing. I, (2). *Prerequisite*: Electrical Engineering 76; registration in Electrical Engineering 35. Associate Professor REID, Mr. WARREN.
86. ELECTRICAL ENGINEERING LABORATORY.—Advanced alternating current testing. II, (2). *Prerequisite*: Electrical Engineering 85; registration in Electrical Engineering 36. Associate Professor REID, Mr. WARREN.
90. BUILDING LIGHTING.—Electric lamps and other illuminants and their effective use. I and II, (1). Not open to students with credit in Electrical Engineering 14. *Prerequisite*: Junior standing. Assistant Professor KRAEHNBUHL, Mr. ARCHER.
- 92a. BUILDING WIRING.—Interior wiring design, underwriter's rules, distribution and fusing. I, (1). Not open to students with credit in Electrical Engineering 14. *Prerequisite*: College physics. Assistant Professor KRAEHNBUHL, Mr. ARCHER.
- 95-96. SEMINAR.—Papers and discussion of current engineering topics. I and II, (1). *Prerequisite*: Senior standing in electrical engineering. Professor PAINE.
- 97-98. THESIS.—First semester, preliminary reading and investigation; second semester, completion. Continuous through I and II, (0 to 3).
99. INSPECTION TRIP.—I, (no credit). *Prerequisite*: Senior standing.

COURSES FOR GRADUATES

101. ADVANCED COURSES IN ALTERNATING CURRENTS.—Seminar in circuit transients, machine transients, symmetrical components. I and II, ($\frac{1}{2}$ to 2 units). Professors PAINE and KNIGHT, Assistant Professors KRAEHNBUHL and KEENER.
102. ELECTRIC WAVES, OSCILLATIONS, AND TRANSIENTS.—Theory of energy radiation, principles of television engineering. I and II, ($\frac{1}{2}$ to 2 units). Assistant Professors BROWN and REICH.
103. ELECTRICAL DESIGN.—Power plant design, machine design, illumination practice and design. I and II, (1 unit). Professor PAINE, Assistant Professor KRAEHNBUHL.
104. ELECTRONICS.—Theoretical electronics, vacuum tubes and amplifiers, photoelectric cells, gaseous control tubes and inverters. I and II, (1 unit). Assistant Professor REICH.
105. ELECTRICAL ENGINEERING RESEARCH.—I and II, (1 to 3 units.) Professors PAINE, TYKOCINER, KNIGHT; Assistant Professors BROWN, REICH, KEENER, KRAEHNBUHL.

ENGINEERING

Professors: CASBERG, KING, PICKELS.

COURSES FOR UNDERGRADUATES

NOTE:—Each of the following courses may be used as an approved or non-technical elective in all engineering curricula.

10. ENGINEERING ECONOMICS.—Evolution and growth of industry; basic industrial principles; ownership and securities; standardization; valuation and depreciation; comparisons and selections of engineering projects. I and II, (3). *Prerequisite*: Junior standing in engineering. Professor KING.

39. INDUSTRIAL RELATIONS.—History of the development of industry; the factory system; manufacturers' organizations; labor organizations; works management; wage systems; personnel problems; labor legislation. I and II, (3). *Prerequisite*: Junior standing. Professor CASBERG.
92. ENGINEERING LAW.—Contracts, evidence, torts, equity, real property, corporations, agency, sales, negotiable instruments, water rights, patent rights, special assessments, contract letting, general conditions. I and II, (3). *Prerequisite*: Senior standing in engineering or architecture. Professor PICKELS.

ENGLISH

(Including RHETORIC, SPEECH, and SCANDINAVIAN LANGUAGES.)

Professors: BERNBAUM, FLOM, PAUL, ZEITLIN, T. W. BALDWIN, GRAHAM, E. C. BALDWIN, JONES, HILLEBRAND, JEFFERSON (Executive Secretary).
Associate Professors: SAUNDERS, FLETCHER, PARRY, LANDIS, WEIRICK.
Assistant Professors: RINAKER, FINNEY, KYLE (Emeritus), SECORD, TEMPLEMAN, ANDERSON, JUDSON, GLENN, KELSO.
Associates: TUPPER, BUSEY, GOLDMAN, SWANSON.
Instructors: TRELEASE, BLOOM, NELSON, KELLEY, FRENCH, RAPP, HARRIS, JOHNSON.
Assistants: COLEMAN, SANDIN, SWENEY, MOOD, NOBLE,¹ ROBERTS, WASHBURN, DOLK, HENDERSON, DAVIDSON, HAMILTON, BLAIR, MARTIN, STUTZMAN, PETERSON, LANG, HUSTON, ORLOVICH, GETTMANN, HASKELL, OSENBURG, WHEELER, EDWARDS, HADLEY, OWEN, TRIMBLE, SIEDENBURG, FISHER, SHATTUCK, HENNEBERGER, McDOWELL, BALLARD, CAMP, HUGHES, BRUNER, CARNEY, BENNETT.¹
Service Fellows: EKSTROM, GREIDER, HUEBNER, NICHOLAS, QUINN, REAMER.
Cooperating: Professors OLDFATHER, CARNAHAN, ARON, VAN HORNE; Associate Professor HAMILTON.

MAJOR IN ENGLISH

Major: 20 hours in English excluding Rhetoric 1, 2, 10, 12, 21, 22, English 10a, 10b, 20a, 20b, 41, 42, and *including* at least ten hours in English literature, at least three hours in composition, and two courses from the advanced group in English literature.

Minors: 20 hours, in (a) Latin or Greek or French or German or Spanish; or (b) in any two of those languages; or (c) in one of those languages and philosophy; or (d) in one of those languages and history; or (e) in history and philosophy. No language courses may be regarded as satisfying the minor requirement if they are excluded from the majors of the language departments (excepting elementary courses in Greek, Latin, French 2a, and Spanish 2a). At least eight hours must be offered in each subject.

MAJOR IN SPEECH

Major: 10 hours in Speech, inclusive of Speech 7 and 8 and either 4 or 6, and 10 hours of English exclusive of English 10a, 10b, 41, 42, and of Rhetoric 1, 2, 10, 12, 21, 22, and inclusive of one course in English literature from the advanced group.

Minors: 20 hours, in any one or two of the following subjects: psychology, philosophy, Greek, Latin, French, German, history, political science, economics, law, or sociology. At least eight hours must be offered in each subject, if two are chosen.

A. ENGLISH LANGUAGE AND LITERATURE

COURSES FOR UNDERGRADUATES

- 10a. INTRODUCTION TO LITERATURE.—Forms of poetry, mainly narrative. (Intended only for those who expect to do considerable work in literature, in English or in any other language). S, I, and II, (3). *Note*: Credit is not given for English 10a in addition to English 20a and 20b. Seniors receive only two hours credit. *Prerequisite*: The minimum entrance requirements in English. Professor ZEITLIN; Associate Professors PARRY, LANDIS, WEIRICK; Assistant Professors RINAKER, FINNEY, SECORD, TEMPLEMAN, KELSO; Dr. TUPPER, Dr. BUSEY, Dr. GOLDMAN, Dr. KELLEY, Dr. BLOOM, Mrs. RAPP, Mr. HASKELL; (S, Mr. PETERSON).
- 10b. INTRODUCTION TO LITERATURE.—Forms of poetry, mainly lyrical. (Intended only for those who expect to do considerable work in literature, in English or in any other language). S, I, and II, (3). *Note*: Credit is not given for English

¹First semester.

- 10b in addition to English 20a and 20b. Seniors receive only two hours credit. *Prerequisite:* English 10a. Professor ZEITLIN; Associate Professors PARRY, LANDIS, WEIRICK; Assistant Professors RINAKER, FINNEY, SECORD, TEMPLEMAN, KELSO; Dr. TUPPER, Dr. BUSEY, Dr. GOLDMAN, Mrs. RAPP; (S, Assistant Professor GLENN).
12. AMERICAN LITERATURE.—I, (2). *Prerequisite:* Sophomore standing, or exemption from Rhetoric 2. Professor PAUL.
13. AMERICAN LITERATURE.—S and II, (2). *Prerequisite:* Sophomore standing, or exemption from Rhetoric 2. Professor PAUL.
- 20a. CHIEF ENGLISH WRITERS OF THE NINETEENTH CENTURY.—Nineteenth Century men of letters on religion, politics, economics, conduct, and social life. (For students in professional and technical courses). I and II, (4). *Note:* Credit is not given for English 20a in addition to English 10a and 10b. *Prerequisite:* One year of college work. Professor GRAHAM; Associate Professor WEIRICK; Assistant Professors TEMPLEMAN, KELSO, GLENN; Dr. TUPPER, Dr. HARRIS, Mrs. TRELEASE, Dr. FRENCH, Mr. SANDIN, Mr. PETERSON, Mr. BLAIR, Mr. HAMILTON, Miss MARTIN.
- 20b. CHIEF ENGLISH WRITERS BEFORE 1800.—II, (4). *Note:* Credit is not given for English 20b in addition to English 10a and 10b. *Prerequisite:* English 20a. Professor GRAHAM; Assistant Professors RINAKER, TEMPLEMAN, KELSO, GLENN; Mrs. TRELEASE, Dr. FRENCH, Dr. HARRIS, Mr. SANDIN.
21. LITERARY STUDY OF THE BIBLE.—I, (3). *Prerequisite:* Six hours of English literature. Professor E. C. BALDWIN.
22. LITERARY STUDY OF THE BIBLE.—II, (3). *Prerequisite:* Six hours of English literature. Professor E. C. BALDWIN.
23. INTRODUCTION TO SHAKESPEARE.—S, I, and II, (3). *Prerequisite:* Sophomore standing, or exemption from Rhetoric 2. Professor HILLEBRAND, Associate Professor LANDIS, Assistant Professor FINNEY.
41. THE TEACHING OF ENGLISH LITERATURE.—II, (2). *Prerequisite:* Nine hours of English literature. Professor PAUL.
42. THE TEACHING OF ENGLISH COMPOSITION.—I, (2). *Prerequisite:* Nine hours of composition. Professor PAUL.
44. CONTEMPORARY POETRY.—II, (3). *Prerequisite:* Six hours of English literature, or junior standing. Associate Professor WEIRICK.
45. DEVELOPMENT OF THE MODERN DRAMA.—Reading and lectures. I, (3). *Prerequisite:* Junior standing. Professor HILLEBRAND.
56. TENNYSON.—Intensive reading of the principal poems of Tennyson and his contemporaries. I, (3). *Prerequisite:* Junior standing. Professor GRAHAM.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

Prerequisite: Junior standing except as otherwise specified.

3. THE POETRY OF MILTON.—Origin, forms, artistic and ethical values; Milton's place in English literary history. S and II, (3). Professor E. C. BALDWIN; (S, Dr. GOLDMAN).
4. ENGLISH VERSIFICATION.—History and theory of poetical forms, reading of representative poems, verse composition. II, (2). Associate Professor LANDIS.
5. SHAKESPEARE.—II, (3). Professor T. W. BALDWIN.
8. OLD ENGLISH (ANGLO-SAXON).—Grammar and elementary reading. S and I, (3). *Prerequisite:* Ten hours of English literature, or consent of instructor. Professor FLOM; (S, Professor JONES).
9. OLD ENGLISH (ANGLO-SAXON).—Beowulf. II, (3). Professor JONES.
17. HISTORY OF THE ENGLISH LANGUAGE.—II, (3). *Prerequisite:* Consent of instructor. Professor FLOM.
25. CHAUCER.—S and I, (3). Professor JONES; (S, Professor JEFFERSON).
26. SPENSER.—II, (3). Professor JONES.
29. ENGLISH LITERATURE FROM 1577 TO 1688 (EXCLUSIVE OF THE DRAMA).—I, (3). Professor E. C. BALDWIN.
30. TENDENCIES IN AMERICAN FICTION SINCE 1870.—II, (3). *Prerequisite:* Consent of instructor. Dr. TUPPER.
- [31. ENGLISH LITERATURE FROM 1688 TO 1789 (EXCLUSIVE OF THE DRAMA).—II, (3). Not given in 1935-36. Assistant Professor SECORD.]
33. ENGLISH LITERATURE FROM 1789 TO 1837.—S and I, (3). Professor ZEITLIN; (S, Dr. GOLDMAN).

34. DR. JOHNSON AND HIS CIRCLE.—I, (3). Assistant Professor RINAKER.
35. ENGLISH DRAMA (PREVIOUS TO SHAKESPEARE).—From the beginning to 1600. I, (3). Professor T. W. BALDWIN.
36. ENGLISH DRAMA (EXCLUSIVE OF SHAKESPEARE).—From 1600 to 1700. II, (3). Professor HILLEBRAND.
38. DEVELOPMENT OF THE ARTHURIAN TRADITION.—The historical Arthur; Celtic influences; Old French Romances; the tradition in England, with special attention to Malory and Tennyson. II, (3). Associate Professor PARRY.
39. INTRODUCTION TO THE LITERATURE OF THE MIDDLE AGES.—Classical influences; epic, romance, lay, allegory, fabliau, lyric, and other types. I, (3). Associate Professor PARRY.
43. BROWNING.—Intensive reading of the principal poems. II, (3). Professor GRAHAM.
50. PROSE OF THE FIRST HALF OF THE SEVENTEENTH CENTURY.—II, (3). Professor ZEITLIN.
51. GREAT NOVELISTS OF THE EIGHTEENTH CENTURY.—Defoe, Richardson, Fielding, Smollett, Stern, Goldsmith, etc. II, (3). Assistant Professor SECORD.
- S52. GREAT NOVELISTS OF THE NINETEENTH CENTURY.—Scott, Jane Austen, Dickens, Thackeray, Eliot, Meredith, etc. S, (3). Assistant Professor GLENN.
- [52. GREAT NOVELISTS OF THE NINETEENTH CENTURY.—Scott, Jane Austen, Dickens, Thackeray, Eliot, Meredith, etc. I, (3). Not given in 1935-36. Professor BERNBAUM.]
- [53. MODERN AMERICAN CRITICISM.—II, (3). Not given in 1935-36. Professor ZEITLIN.]
- 54a. INTRODUCTION TO COMPARATIVE LITERATURE.—Introductory and comparative survey of the greatest Greek, Latin, Italian, Spanish, French, German, and English authors. I, (3). Professors OLDFATHER, VAN HORNE; Associate Professors HAMILTON, PARRY, LANDIS.
- 54b. INTRODUCTION TO COMPARATIVE LITERATURE.—Survey of the greatest French, German, and English authors. II, (3). *Prerequisite:* English 54a. Professors BERNBAUM, CARNAHAN, ARON; Associate Professors PARRY, LANDIS; Dr. BUSEY.
- 55a. SURVEY OF ENGLISH LITERATURE.—I, (3). *Prerequisite:* Senior standing. Assistant Professor FINNEY.
- 55b. SURVEY OF ENGLISH LITERATURE.—II, (3). *Prerequisite:* Senior standing. Associate Professor PARRY.
57. GREAT FOREIGN NOVELISTS IN RELATION TO THE ENGLISH NOVEL.—Goethe, Hugo, Manzoni, Balzac, Dumas, Flaubert, Zola, Turgenev, Dostoevski, Tolstoi. I, (3). Professor BERNBAUM.
- 60a-60b. THESIS AND HONORS.—Not open to graduate students. I and II, (credit to be arranged). Professor JONES, Dr. TUPPER, and others.

COURSES FOR GRADUATES

101. RESEARCH IN SPECIAL TOPICS.—Guidance in writing theses for advanced degrees. S, I, and II, (1 to 2 units). Professors BERNBAUM, FLOM, PAUL, ZEITLIN, T. W. BALDWIN, GRAHAM, E. C. BALDWIN, JONES, HILLEBRAND, JEFFERSON; Associate Professors PARRY, FLETCHER; Assistant Professors RINAKER, SECORD, FINNEY.
110. OLD ENGLISH (ANGLO-SAXON) POETRY.—I, (1 unit). Professor FLOM.
- [111. CAEDMON AND CYNEWULF.—I, (1 unit). Not given in 1935-36. Professor JONES.]
- [114a-114b. DEVELOPMENT OF THE ESSAY.—Continuous through I and II. (1 unit). Not given in 1935-36. Professor ZEITLIN.]
- S120b. HISTORY AND PRINCIPLES OF LITERARY CRITICISM.—S, (1 unit). Professor JEFFERSON.
- [120a-120b. HISTORY AND PRINCIPLES OF LITERARY CRITICISM.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor JEFFERSON.]
- [121. HISTORY OF RHETORICAL THEORY.—I, (1 unit). Not given in 1935-36.]
- 128a-128b. LITERATURE OF THE SIXTEENTH CENTURY.—S and continuous through I and II, (1 unit). Professor JONES.
- [129a-129b. ENGLISH LITERATURE FROM THE NORMAN CONQUEST TO 1400.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor JONES.]
- 130a-130b. TRAGEDY.—S and continuous through I and II, (1 unit). Professor HILLEBRAND.
- 135a-135b. PROBLEMS IN AMERICAN LITERATURE.—First semester, American essay; second semester, Poe and Whitman. S and continuous through I and II, (1 unit). Professor PAUL.

- 137a-137b. PROSE WRITERS OF THE NINETEENTH CENTURY.—Continuous through I and II, (1 unit). Professor ZEITLIN.
- 138a-138b. THE ROMANTIC MOVEMENT.—S and continuous through I and II, (1 unit). Professor BERNBAUM; (S, Assistant Professor FINNEY).
140. INVESTIGATIONS IN MODERN ENGLISH LITERATURE.—Continuous through I and II, (1 to 3 units). Professor BERNBAUM.
- 141a-141b. LITERATURE OF THE SEVENTEENTH CENTURY.—Continuous through I and II, (1 unit). Professor E. C. BALDWIN.
- 143a-143b. SEMINAR IN THE HISTORY AND THEORY OF PROSE FICTION.—Continuous through I and II, (1 unit). Professor BERNBAUM.
- 145a-145b. STUDIES IN EIGHTEENTH CENTURY LITERATURE.—Continuous through I and II, (1 unit). Professor GRAHAM.
- 147a-147b. SHAKESPEARE AND ELIZABETHAN DRAMA.—Continuous through I and II, (1 unit). Professor T. W. BALDWIN.
- [148. SEMINAR IN ELIZABETHAN DRAMA.—II, (1 unit). Not given in 1935-36. Professor T. W. BALDWIN.]
- 149a-149b. DEVELOPMENT OF TUDOR DRAMA.—Continuous through I and II, (1 unit). Professor T. W. BALDWIN.
- [151. LITERATURE OF TRAVEL AND BIOGRAPHY IN RELATION TO PROSE FICTION.—II, (1 unit). Not given in 1935-36. Assistant Professor SECORD.]
- [153. SEMINAR IN RESTORATION DRAMA.—II, (1 unit). Not given in 1935-36. Professor HILLEBRAND.]
- [157. SEMINAR IN SPENSER.—II, (1 unit). Not given in 1935-36. Professor JONES.]

B. RHETORIC

COURSES FOR UNDERGRADUATES

- 1-2. RHETORIC AND COMPOSITION.—Required of freshmen in all undergraduate colleges who are not exempted by examination. Both given S, I, and II, (3). *Note:* These courses are not counted toward a major in English. Seniors receive only two hours credit. Professor JEFFERSON (in charge); Assistant Professors SECORD, TEMPLEMAN, GLENN; Dr. GOLDMAN, Dr. BLOOM, Dr. KELLEY, Dr. HARRIS, Dr. JOHNSON, Mrs. TRELEASE, Miss FRENCH, Mrs. RAPP, Mr. SANDIN, Mr. DOLK, Mr. MOOD, Miss NOBLE, Mr. ROBERTS, Miss WASHBURN, Mr. BLAIR, Mr. HAMILTON, Miss MARTIN, Mr. PETERSON, Mr. LANG, Mr. OSENBURG, Mr. ORLOVICH, Miss STUTZMAN, Mr. GETTMANN, Mr. HASKELL, Mr. WHEELER, Mr. OWEN, Mr. TRIMBLE, Mr. EDWARDS, Mr. FISHER, Mr. McDOWELL, Mr. SHATTUCK, Miss HENNEBERGER, Mr. BALLARD, Mr. CAMP, Mr. CARNEY, Mr. HUGHES, Mr. BRUNER, Mr. BENNETT, Mr. EKSTROM, Mr. REAMER, Mr. QUINN.
3. EXPOSITION.—I and II, (3). *Prerequisite:* Rhetoric 1 and 2; sophomore standing. Associate Professor LANDIS, Assistant Professor KELSO, Dr. BUSEY, Dr. GOLDMAN.
4. NARRATION AND DESCRIPTION.—I and II, (3). *Prerequisite:* Rhetoric 1 and 2; sophomore standing. Assistant Professors FINNEY and KELSO; Dr. BUSEY, Mrs. RAPP, Mrs. TRELEASE.
10. BUSINESS LETTER WRITING.—S, I, and II, (2). *Note:* This course is not counted toward a major in English. *Prerequisite:* Rhetoric 1 and 2. Associate Professor SAUNDERS, Assistant Professor ANDERSON, Mr. LANG, Mr. COLEMAN.

COURSES FOR ADVANCED UNDERGRADUATES

Prerequisite: Junior standing.

6. ADVANCED NARRATIVE COMPOSITION.—Short-story writing. (Intended for those who have some aptitude for literary work.) I, (3). *Prerequisite:* Two years of college work; consent of the instructor. Associate Professor WEIRICK.
7. ADVANCED NARRATIVE COMPOSITION.—II, (3). *Prerequisite:* Junior standing. Associate Professor WEIRICK.
8. (Formerly 17). ADVANCED COMPOSITION.—Criticism, theory, and practice. I, (3). *Prerequisite:* Junior standing. Dr. TUPPER.
21. ADVANCED BUSINESS WRITING.—Sales letters; circulars; bulletins, articles for trade journals and house organs; reports. I and II, (2). *Prerequisite:* Rhetoric 10 with "A" or "B" standing. Associate Professor SAUNDERS.

22. SPECIAL TYPES OF BUSINESS WRITING.—Business reports and articles for business magazines. I and II, (2). *Prerequisite:* Rhetoric 10. Assistant Professor ANDERSON.
46. DRAMATIC COMPOSITION.—II, (3). Professor HILLEBRAND.

C. SPEECH

COURSES FOR UNDERGRADUATES

1. PRINCIPLES OF EFFECTIVE SPEAKING.—Speech composition, delivery, how to hold the attention and interest of the audience. Short expository and argumentative talks on selected topics. S, (2); I and II, (3). *Prerequisite:* Rhetoric 1 and 2. Assistant Professor JUDSON, Miss NELSON, Mr. SWANSON, Mr. HENDERSON, Mr. HUSTON, Mr. HADLEY, Miss SIEDENBURG, Miss STUTZMAN, Mr. SHATTUCK.
2. BUSINESS AND PROFESSIONAL SPEAKING.—Persuasion, composition, and delivery of common types of business and semi-public addresses. I and II, (2). *Prerequisite:* Speech 1. Assistant Professor JUDSON, Mr. HUSTON, Miss SIEDENBURG.
3. ELEMENTS OF DEBATING.—Construction of arguments, adaptation to audiences, refutation, practice debates on topics of current interest. S, I, and II, (3). *Prerequisite:* Speech 1. Mr. HUSTON, Miss SIEDENBURG.
10. ORAL INTERPRETATION OF LITERATURE.—Study and class presentation of readings drawn from various sources, analysis of literature to determine its suitability for oral presentation. S, I, and II, (2). *Prerequisite:* Speech 1. Miss NELSON, Mr. HENDERSON, Mr. HADLEY; (S, Mr. SWANSON).

COURSES FOR ADVANCED UNDERGRADUATES

4. ADVANCED DEBATING.—Logical theory and its application; debate strategy; study of great debates; practice discussions on political and legal subjects. I and II, (3). *Prerequisite:* Speech 3; junior standing. Mr. HUSTON.
6. FORMS OF PUBLIC ADDRESS.—I, (3). *Prerequisite:* Speech 2 or 3; junior standing. Assistant Professor JUDSON.
7. MASTERS OF PUBLIC ADDRESS.—Style and methods of great orators. II, (3). *Prerequisite:* Speech 2 or 3; junior standing. Assistant Professor JUDSON.
8. DRAMATIZATION.—The drama, theatre, and dramatic production. S, (2); I and II, (3). *Prerequisite:* Speech 10; junior standing. Mr. SWANSON.
9. ACTING OF SHAKESPEAREAN PLAYS.—I, (2). *Prerequisite:* Speech 10; junior standing. Miss NELSON.
11. PLAY PRODUCTION.—Continuation of Speech 8. Practice in acting, staging, and theatrical production. S and I, (3). *Prerequisite:* Speech 8; junior standing. Mr. SWANSON.
12. TEACHING OF SPEECH.—Organization of high school and college courses; methods; debate and contest coaching; theatricals; standards of criticism. II, (2). *Prerequisite:* Ten hours of speech. Miss NELSON.
- [14. METHODS OF SPEECH CORRECTION.—II, (2). Not given in 1935-36. *Prerequisite:* Ten hours of speech, or consent of instructor; junior standing. Miss NELSON.]
16. ADVANCED ACTING (AND PLAY DIRECTING).—II, (2). *Prerequisite:* Speech 8. Mr. SWANSON.

D. SCANDINAVIAN LANGUAGES AND LITERATURE

COURSES FOR UNDERGRADUATES

- [1. ELEMENTARY NORWEGIAN.—Grammar; composition; conversation; readings in Ibsen, Bjornson, and Hamsun. Continuous through I and II, (3). Not given in 1935-36. Professor FLOM.]
- 4a-4b. INTERMEDIATE SWEDISH.—Conversation; reading of present-day writers; composition. I and II, (3). *Prerequisite:* Scandinavian 22, or equivalent. Dr. JOHNSON.
6. IBSEN.—Study of three of the social dramas, parallel reading of three of the early and three of the later dramas. II, (2). *Prerequisite:* Junior standing. Professor FLOM.

- [11. SWEDISH LITERATURE.—Lectures on Selma Lagerlof, August Strindberg, and Axel Munthe; readings in English translation. *Prerequisite*: Sophomore standing. I, (2). Not given in 1935-36. Dr. JOHNSON.]
12. NORSE MYTHOLOGY.—Primitive religion; religious belief in the North in pre-Christian times; interpretation of the principal myths; beginnings of literature. I, (2). *Prerequisite*: Junior standing. Professor FLOM.
- [14. HISTORY OF OLD NORSE LITERATURE.—II, (2). Not given in 1935-36. Professor FLOM.]
- 22a. ELEMENTARY SWEDISH.—Grammar; conversation; reading of one play. I, (3). *Note*: Credit is not given for 22a without 22b. Dr. JOHNSON.
- 22b. ELEMENTARY SWEDISH (CONTINUED).—Grammar; conversation; reading of *Nils Holgersons Resa Genom Sverize*. II, (3). *Prerequisite*: Scandinavian 22a, or equivalent. Dr. JOHNSON.

COURSES FOR GRADUATES

NOTE.—Preparation for graduate work in the Scandinavian languages must include a reading knowledge of one of the Scandinavian languages and systematic work in the usual undergraduate courses in Scandinavian. Any graduate student in language may, however, be admitted to Course 101.

- 101a-101b. OLD NORSE (OLD ICELANDIC).—Continuous through I and II, (1 unit). Professor FLOM.
- [102. OLD DANISH.—Introduction to the language. II, (1 unit). Not given in 1935-36. Professor FLOM.]
- [103. OLD SWEDISH.—Introduction to the language. II, (1 unit). Not given in 1935-36. Professor FLOM.]
- [110a-110b. OLD NORSE POETRY (ADVANCED OLD NORSE).—Critical study of the *Poetic Edda*. Continuous through I and II, (1 unit). Not given in 1935-36. Professor FLOM.]
- [130a-130b. THE RUNIC INSCRIPTIONS: OLD SCANDINAVIAN, ANGLO-SAXON, GOTHIC, AND GERMAN.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor FLOM.]
- 150a-150b. RESEARCH.—Thesis; special problems in Scandinavian philology or literature. Continuous through I and II, (1 to 2 units). Professor FLOM.

ENTOMOLOGY

Professors: METCALF (Head of the Department).

Associate Professors: HAYES.

Assistant Professors: BALDUF, MILUM.

Assistants: FAY, HEISS (Service Fellow), McCLURE (Service Scholar).

Major: 20 hours exclusive of Entomology 1, 2, and 31. At least five hours must be offered from the advanced group.

Minors: 20 hours, in not more than two of the following, with not less than eight hours in either department, if two subjects are chosen: zoology, botany, chemistry, physiology, horticulture, and agronomy.

NOTE: Entomology 1 is open to freshmen, and 2 and 31 to sophomores, without prerequisites. Either 1, or both 2 and 9, are prerequisite to all other courses in the department. Recommended sequences of courses are 1, 8, 20, and 31, for those desiring strictly practical or economic work; 2, 9, and 21, for those interested in the cultural or biological values of insect study. Students majoring in entomology should include some advanced work in classification, morphology, and control, and should plan all of their work with the advice of the department. Seniors receive reduced credit in Entomology 1.

COURSES FOR UNDERGRADUATES

1. DESTRUCTIVE AND USEFUL INSECTS.—Habits, life-histories, structure, physiology, and classification of insects. Recognition and control of important pests of orchard, garden, and field crops, the household, domestic animals, and man. I and II, (3). *Note*: Seniors receive only 2 hours credit. Professor METCALF, Associate Professor HAYES, Assistant Professor MILUM, and assistants.

2. INSECTS: THEIR WAYS AND THEIR RELATIONS TO MAN.—Habits, growth, and food of the common kinds of insects, their importance to man, methods of combating them. A non-technical cultural course, not open to students who have credit in Entomology 1. Illustrated lectures, discussions, and exhibits. S, I, and II, (2). *Prerequisite:* Sophomore standing. Assistant Professor BALDUF.
3. CLASSIFICATION OF INSECTS (ORDERS WITH GRADUAL METAMORPHOSIS) AND PRINCIPLES OF SYSTEMATIC ENTOMOLOGY.—Lectures, discussions, and laboratory. II, (5). *Prerequisite:* Entomology 9, or equivalent; sophomore standing. Given in 1935-36 and in alternate years. Assistant Professor BALDUF.
- [4. CLASSIFICATION OF INSECTS (ORDERS WITH COMPLETE METAMORPHOSIS).—Lectures, discussions, and laboratory. II, (5). *Prerequisite:* Entomology 9, or equivalent; sophomore standing. Given in alternate years; not given in 1935-36. Assistant Professor BALDUF.]
- S5. FIELD ENTOMOLOGY.—For teachers, biology students, and amateur naturalists. Field trips to collect and observe insects; laboratory work in mounting, preserving, and identifying specimens; illustrated lectures; exhibits. S, (3). *Prerequisite:* Entomology 1 or 9, or equivalent, or one year of other biology, or consent of instructor. Assistant Professor BALDUF.
- [7a. INSECT MORPHOLOGY.—Comparative external morphology, derivation of types of structures, terminology, identification of parts. I, (3). *Prerequisite:* Entomology 1 or 9; sophomore standing. Given in alternate years; not given in 1935-36. Associate Professor HAYES.]
- [7b. INSECT MORPHOLOGY.—Internal morphology and physiology. II, (3). *Prerequisite:* Entomology 1 or 9; sophomore standing. Given in alternate years; not given in 1935-36. Associate Professor HAYES.]
- [8b. INSECT PESTS OF FIELD CROPS.—II, (3 or 5). *Prerequisite:* Entomology 1 or 9; sophomore standing. Given in alternate years; not given in 1935-36. Associate Professor HAYES.]
9. COLLECTION AND CLASSIFICATION OF INSECTS.—Lectures, discussions, and laboratory. I, (3). *Prerequisite:* Entomology 1 or 2, or concurrent registration in 1 or 2. Assistant Professor BALDUF.
22. METHODS AND TECHNIC FOR THE STUDY OF INSECTS.—I, (3). Given in 1935-36 and in alternate years. *Prerequisite:* Entomology 1 or 9; sophomore standing. Associate Professor HAYES.
31. ESSENTIALS OF BEEKEEPING.—Structure of the honeybee, behavior as a basis for seasonal management. Lectures, laboratory, and general apiary manipulations. I and II, (1 or 2). *Prerequisite:* Sophomore standing. Assistant Professor MILUM.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

6. SPECIAL PROBLEMS.—Open to seniors ready to take up some special investigation which may be completed as an undergraduate study, or be a beginning of a thesis problem for an advanced degree. I and II, (2 to 5). *Prerequisite:* Any of the following: Entomology 3, 7, 8, 10, 20, 21, 22, or 31; senior standing. Members of the department.
- 8c. PESTS OF MAN AND DOMESTIC ANIMALS.—II, (3 or 5). *Prerequisite:* Entomology 1 or 9; junior standing. Given in 1935-36 and in alternate years. Professor METCALF.
- 10a. MORPHOLOGY OF IMMATURE INSECTS.—I, (3). Given in 1935-36 and in alternate years. *Prerequisite:* Entomology 7a; senior standing. Associate Professor HAYES.
- 10b. TAXONOMY OF IMMATURE INSECTS.—II, (3). Given in 1935-36 and in alternate years. *Prerequisite:* Entomology 10a; senior standing. Associate Professor HAYES.
20. INSECT CONTROL.—Intended to anticipate the requirements and difficulties encountered in practical agricultural, entomological, and horticultural work. I, (4). *Prerequisite:* Entomology 1; senior standing. Professor METCALF.
- [21. INSECT BIONOMICS.—The biology and ecology of insects. (For the advanced student of entomology, zoology, or botany). Lectures and readings. II, (3). Given in alternate years; not given in 1935-36. *Prerequisite:* Entomology 1 or 9; senior standing. Professor METCALF.]

COURSES FOR GRADUATES

NOTE:—The prerequisite for graduate work in entomology is two years of undergraduate biology, including zoology and entomology.

100. RESEARCH.—Individual research course. I and II, ($\frac{1}{2}$ to 4 units).
 (a) MORPHOLOGY AND EMBRYOLOGY OF INSECTS.—Associate Professor HAYES.
 (b) ECONOMIC ENTOMOLOGY.—Professor METCALF.
 (c) SYSTEMATIC ENTOMOLOGY.—Professor METCALF, Assistant Professor BALDUF.
 (d) BIOLOGY AND ECOLOGY OF INSECTS.—Professor METCALF.
 [107. INSECT ANATOMY.—Lectures and laboratory work on the comparative anatomy of insects. Given in alternate years; not given in 1935-36. I and II, (1 unit). Associate Professor HAYES.]

GENERAL ENGINEERING DRAWING

Professors: JORDAN (Head of the Department), HOELSCHER.

Assistant Professors: PORTER, SPRINGER.

Associates: CROSSMAN, HALL, JORGENSEN, NIELSEN, WALKER.

Instructors: LENDRUM, FINK.

COURSES FOR UNDERGRADUATES

1. ELEMENTS OF DRAWING.—Lettering; orthographic projection; working drawings; chart and diagram drawing; isometric and oblique drawing; freehand sketching; tracings; methods of reproducing drawings. I and II, (4). *Prerequisite:* Plane geometry. Department staff.
2. DESCRIPTIVE GEOMETRY.—Theory of projections; solution of theoretical and practical problems involving size, shape, and relative position of common geometrical magnitudes such as points, lines, planes, curved surfaces, and solids; intersections, developments, shades and shadows, perspective drawing, etc. I and II, (4). *Prerequisite:* Plane and solid geometry. Department staff.
4. ADVANCED DRAWING.—Review of orthographic projection and machine drawing; isometric, oblique, perspective, chart and diagram, topographical, architectural, and structural drawing. I and II, (4). *Prerequisite:* Three years of high school drawing, or the equivalent to be determined by the department. Department staff.
6. ELEMENTS OF DRAWING.—Same topics covered as in General Engineering Drawing 1 plus piping and perspective drawing. (For students in chemical engineering). I and II, (3). *Prerequisite:* Plane geometry. Mr. JORGENSEN.
7. ARCHITECTURAL PROJECTIONS.—Instrumentation; lettering; projection; intersections; conventions; shades and shadows; oblique, isometric, and perspective drawing. I, (2). *Prerequisite:* Plane and solid geometry. Assistant Professor PORTER, Mr. LENDRUM.
8. ARCHITECTURAL PROJECTIONS (CONTINUED).—Shades and shadows; oblique, isometric, and perspective drawing; developments. II, (2). *Prerequisite:* General Engineering Drawing 7.
10. PICTORIAL DRAWING.—Review of perspective and of shades and shadows; rendering of drawings in pencil, pastel, and water color; elementary design and study of proportion. (Required of city planning students in engineering; approved elective in all engineering curricula.) I and II, (3 or 4). *Prerequisite:* General Engineering Drawing 2. Mr. LENDRUM.

GEOLOGY AND GEOGRAPHY

Professors: DEWOLF (Head of the Department), BAYLEY (Emeritus), SAVAGE (Emeritus), QUIRKE, BLANCHARD.

Associate Professors: HOWARD, SHEPARD.

Assistant Professors: SUTTON, WANLESS, PAGE, BURG.

Associates: POGGI.

Assistants: GRUBB, COHEE, COZZENS, RANDALL, BARRETT, DAVID,¹ FISCHER,¹ HOOVER.²

¹First semester.

²Second semester.

A. GEOLOGY

Major: 20 hours in geology exclusive of Geology 1, 1a, 43, and 44; and inclusive of at least five hours of courses not open to freshmen or sophomores.

Minors: 20 hours of courses in one or two of the following named departments: astronomy, botany, chemistry, economics, geography, mathematics, physics, zoology, mining engineering, and civil engineering, after consultation with the department of geology. At least eight hours must be offered in each subject, if two are chosen.

NOTE:—Certain courses are offered only in alternate years: Geology 4, 15, 24, 38, 95, 96, 122, 125, 151, 160, 163.

Students desiring training which leads to executive positions with companies engaged in the development of various mineral industries should select appropriate courses in geology, after consulting the head of the department, and should include in their program the following courses: Accountancy 1a, 1b; Economics 2, 3, 35; Business Law 1a, 1b; and Business Organization and Operation 11. At least one year of graduate work is very desirable as further training for such positions.

COURSES FOR UNDERGRADUATES

1. GENERAL GEOLOGY (CULTURAL COURSE).—Surface features; agencies and processes of change; development of topographic forms; rocks and minerals; volcanoes, earthquakes, mountain-making forces; introduction to the history of the earth and the development of life. Lectures, quiz, and one or two field trips. I and II, (3). *Note:* Seniors receive only two hours credit; students who have credit for Geography 1 receive only one hour credit for Geology 1. Professors DEWOLF and QUIRKE, Associate Professor SHEPARD.
- 1a. GENERAL GEOLOGY LABORATORY.—I and II, (2). *Prerequisite:* Geology 1, or registration therein. Professor DEWOLF, Associate Professor SHEPARD, Assistant Professor WANLESS, Mr. GRUBB, Mr. COHEE, Mr. HOOVER, Mr. BARRETT, Mr. DAVID, Mr. FISCHER.
- 2a. HISTORICAL GEOLOGY.—Discussion and quiz. I and II, (4). *Note:* Seniors receive only three hours credit. *Prerequisite:* Geology 1. Assistant Professor SUTTON.
- [4. FIELD WORK.—One class meeting each week. Field observations during the week following the Easter recess; estimated traveling expense about \$25. II, (2). *Note:* Credit will be given only on the completion of a satisfactory written report. *Prerequisite:* Geology 1. Not given in 1935-36. Assistant Professor WANLESS.]
17. PHYSIOGRAPHIC GEOLOGY.—Surface forms and their origin. Lectures and discussions. II, (3). *Prerequisite:* Geology 1. Associate Professor SHEPARD.
20. GENERAL MINERALOGY.—Minerals of economic and scientific importance; blowpipe analysis. Quiz and laboratory. I, (3). *Prerequisite:* One semester of chemistry. Professor QUIRKE, Mr. DAVID.
43. ENGINEERING GEOLOGY.—Discussions and laboratory. I and II, (3). *Prerequisite:* Sophomore standing in the College of Engineering. Associate Professor HOWARD.
44. AGRICULTURAL GEOLOGY.—Quiz, laboratory, and one field trip. I and II, (3). *Prerequisite:* Sophomore standing in the College of Agriculture. Assistant Professor WANLESS, Mr. HOOVER, Mr. BARRETT.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

9. INVERTEBRATE PALEONTOLOGY.—Fossil groups in biological sequence. Lectures and laboratory. I, (3). *Prerequisite:* Geology 2a and junior standing except by special permission. Assistant Professor SUTTON.
15. STRUCTURAL GEOLOGY.—Rock deformation and its results. Lectures, laboratory, and one two-day field trip. I, (3). *Prerequisite:* Geology 2a; junior standing. Associate Professor SHEPARD.
16. STRATIGRAPHY.—Fossil faunas, with special reference to Paleozoic invertebrates, correlation, and stratigraphy. II, (3). *Prerequisite:* Geology 9. Assistant Professor SUTTON.
24. FIELD METHODS.—Lecture and quiz 1 hour weekly; 3 or 4 field trips on Saturdays; mapping of an area in Illinois during the week following the Easter recess, estimated traveling expense about \$25. II, (3). *Note:* Credit will be given only on the completion of a satisfactory written report. *Prerequisite:* Geology 2a; junior standing. Assistant Professor WANLESS.

38. REGIONAL GEOLOGY OF THE UNITED STATES.—I, (3). *Prerequisite:* Geology 2a. Associate Professor HOWARD.
49. MICROSCOPIC MINERALOGY.—(Designed for students of ceramics or chemistry or geology). Quiz and laboratory. II, (5). *Prerequisite:* Geology 47 or 20. Professor QUIRKE, Mr. COHEE.
- 60a-60b. INTRODUCTION TO RESEARCH.—(Limited to seniors majoring in geology). Continuous through I and II, (2). Members of the department.
- [61a-61b. APPLIED PETROLEUM GEOLOGY.—(Primarily for students in the College of Engineering). Continuous through I and II, (3). *Prerequisite:* Geology 43 and 2a, or consent of head of department. Not given in 1935-36. Associate Professor HOWARD.]
95. ECONOMIC GEOLOGY.—Nature, occurrence, origin, and uses of coal, oil, and other non-metallic deposits of economic importance. Lectures and quiz. I, (3). *Prerequisite:* Geology 2a or 43, and 20 or 49. Professor DEWOLF.
96. ECONOMIC GEOLOGY.—Nature, occurrence, and origin of metalliferous deposits; theories of ore deposition. II, (3). *Prerequisite:* Geology 2a or 43, and 20 or 49. Professor QUIRKE.

COURSES FOR GRADUATES

NOTE:—For graduate work in geology the student must usually have had at least a major in geology and an acceptable field training. The following undergraduate courses are recommended: Geology 2, 20, 9, 16, 15, 24, and 49. Graduate students in other departments may nevertheless be admitted to certain graduate courses in geology.

102. IGNEOUS PETROGRAPHY.—I and II, (1 unit). Professor QUIRKE.
122. MOUNTAIN AND CONTINENTAL STRUCTURES.—II, (1 unit). Associate Professor SHEPARD.
- [125. SEDIMENTATION.—I, (1 unit). Not given in 1935-36. Assistant Professor WANLESS.]
134. ADVANCED STUDIES IN GEOLOGY.—Supervised individual study in metamorphism, pre-Cambrian Geology, ore deposition, advanced paleontology, micropaleontology, geophysical prospecting, advanced crystallography, and other subjects, to be arranged with members of the department. I and II, ($\frac{1}{2}$ to 4 units). Professors DEWOLF and QUIRKE, Associate Professors HOWARD and SHEPARD, Assistant Professors SUTTON and WANLESS.
135. RESEARCH.—Individual work under supervision of members of the staff in their respective fields. I and II, ($\frac{1}{2}$ to 4 units). Professors DEWOLF and QUIRKE, Associate Professors HOWARD and SHEPARD, Assistant Professors SUTTON and WANLESS.
142. STRATIGRAPHIC PALEONTOLOGY: PALEOZOIC.—Invertebrate index fossils of the successive Paleozoic formations. I, (1 unit). Assistant Professor SUTTON.
143. STRATIGRAPHIC PALEONTOLOGY: MESOZOIC AND CENOZOIC.—II, (1 unit). Assistant Professor SUTTON.
- [151. ADVANCED DYNAMIC GEOLOGY.—I, (1 unit). Not given in 1935-36. Associate Professor SHEPARD.]
152. ADVANCED HISTORICAL GEOLOGY.—I, (1 unit). Assistant Professor SUTTON.
- [160. PETROLEUM GEOLOGY.—Continuous through I and II, (1 unit). Not given in 1935-36. Associate Professor HOWARD.]
163. GEOLOGIC DEVELOPMENT OF THE CONTINENTS.—Continuous through I and II, (1 unit). Associate Professor HOWARD.

B. GEOGRAPHY

Major: 20 hours excluding Geography 1 and including at least five hours of courses not open to freshmen.

Minors: 20 hours selected from not more than two of the following named departments: botany, economics, education, geology, history, zoology. At least eight hours must be offered in each subject, if two are chosen.

For those whose major is in geography, or in education with a minor in geography, the following sequences are recommended: Geography 1, 2, 4, 5, 7, 14, 15, and 10 or 11 or 12 or 8 or 53.

NOTE:—Certain courses are offered only in alternate years: Geography 6, 7, 10, 14a.

COURSES FOR UNDERGRADUATES

1. ELEMENTS OF GEOGRAPHY.—Physical features of the earth and their effect on life; effects of climate, drainage, natural resources, shape, size, and location on human activities; political, industrial, and social interests. Five hours of lecture, discussion, and quiz. I and II, (5). *Note:* Seniors receive only four hours credit; students who have credit in Geology 1 receive only three hours credit. Assistant Professors PAGE and BURGY, Dr. POGGI, Dr. RANDALL, Mr. COZZENS.
2. ECONOMIC GEOGRAPHY.—Geographic conditions affecting industries, production, and commerce of the world; development and relations of commercial areas to location and availability of resources; markets and transportation routes. Discussion and quiz. I and II, (5). *Note:* Seniors receive only four hours credit. *Prerequisite:* Geography 1. Professor BLANCHARD, Dr. POGGI.
- S2b. ECONOMIC GEOGRAPHY.—S, (2½). Professor BLANCHARD.
4. GEOGRAPHY OF NORTH AMERICA.—Influences of geographic factors on the countries of North America. Lectures, discussion, and quiz; reading and map study. I, (3). *Prerequisite:* Geography 2. Assistant Professor BURGY.
5. GEOGRAPHY OF SOUTH AMERICA.—World relations of South America; influence of climate, drainage, topography, size, shape, and natural resources on settlement, economic development, and foreign trade. S, (2½); II, (3). *Prerequisite:* Geography 2. Assistant Professor BURGY; (S, Assistant Professor PAGE).
- [6. CARTOGRAPHY AND GRAPHICS.—I, (1). *Prerequisite:* Geography 2; consent of instructor. Not given in 1935-36. Assistant Professor PAGE.]
- [7. FIELD GEOGRAPHY.—Influences of topography, drainage, regional location, and natural resources on economic development of a selected area investigated. II, (2). *Prerequisite:* Geography 1. Not given in 1935-36. Assistant Professor PAGE.]
- [S9. TEACHING OF GEOGRAPHY.—S, (2). *Prerequisite:* One continental course in geography. Not given in 1935. Professor BLANCHARD.]
14. WEATHER AND CLIMATE.—The atmosphere and its processes, weather and forecasting, causes and distribution of climates. S, (2½); I, (3). *Prerequisite:* Geography 1. Assistant Professor PAGE.
15. PHYSIOGRAPHY.—Surface features of the earth, their origin, and the physiographic processes modifying them. Lectures, discussions, and one or two Saturday field trips. S, (2½); II, (3). *Prerequisite:* Geography 1. Professor BLANCHARD; (S, Assistant Professor PAGE).
16. GEOGRAPHY OF ILLINOIS.—I, (2). *Prerequisite:* Geography 1. Dr. POGGI.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

8. GEOGRAPHY OF EUROPE.—Influence of climate, surface features, and natural resources upon distribution of peoples, their industries, and routes of trade; new boundaries and economic problems. S, (2½); I, (3). *Prerequisite:* Geography 2; senior standing. Professor BLANCHARD.
- [10. GEOGRAPHY OF AFRICA.—II, (3). *Prerequisite:* One continental course. Not given in 1935-36. Assistant Professor PAGE.]
11. GEOGRAPHY OF ASIA.—II, (3). *Prerequisite:* One regional course. Dr. POGGI.
- [12. HISTORICAL GEOGRAPHY OF THE UNITED STATES.—I, (3). *Prerequisite:* Geography 4; History 3a and 3b. Not given in 1935-36.]
- [14a. CLIMATE OF THE CONTINENTS.—Lectures and discussions. II, (3). *Prerequisite:* Geography 14. Not given in 1935-36. Assistant Professor PAGE.]
- 53a. PRODUCTION OF THE GREAT WORLD STAPLES.—I, (3). *Prerequisite:* Senior standing; Geography 2, and one regional course. Professor BLANCHARD.
- 53b. ADVANCED COMMERCIAL GEOGRAPHY.—II, (3). *Prerequisite:* Senior standing; Geography 2 and one regional course. Professor BLANCHARD.
- 60a-60b. INTRODUCTION TO RESEARCH.—Limited to seniors majoring in geography. S, I, and II, (2). Members of the department.

COURSES FOR GRADUATES

NOTE:—For graduate work in geography the student must have had at least the equivalent of a major in geography.

134. ADVANCED STUDIES IN GEOGRAPHY.—S, I, and II, (½ to 2 units). Professor BLANCHARD, Assistant Professor PAGE.
135. RESEARCH.—S, I, and II, (½ to 4 units). Professor BLANCHARD, Assistant Professor PAGE.

GERMAN

Professors: ARON (Head of the Department), BROOKS, WILLIAMS.

Assistant Professors: KOLLER, BLAISDELL (Emeritus), GEISSENDOERFER.

Associates: JEHL.

Assistants: FARWELL, FEHLAU, ITTNER, KRAUSS, PALMER, PLANITZ, ROBERTSON, ROBINSON, SCHERER, STUBING, VON WESTEN, McQUOWN (Service Fellow).

Summer Session of 1935 but not in current year: C. O. ARNDT, I. J. BALD, LOUISE SCHIMPF.

Major: 20 hours in German, excluding courses 1 and 2, and including six hours in courses with a prerequisite of not less than three years of college German or equivalent.

Minors: 20 hours in not more than two subjects chosen from the following list, with not less than eight hours in each subject: education, English (excluding Rhetoric 1 and 2), French (excluding 1a), Greek, history, Italian, Latin, philosophy, Spanish (excluding 1a).

ELEMENTARY AND INTERMEDIATE COURSES

1. **ELEMENTARY COURSE.**—Grammar and reading for beginners. S, I, and II, (4). *Note:* Seniors receive only three hours credit. *Prerequisite:* Not open to students who have had high school credit in this language. Professor BROOKS, Assistant Professor KOLLER, Dr. JEHL, Mr. BALD, Miss FARWELL, Mr. FEHLAU, Mr. ITTNER, Mr. KRAUSS, Mr. McQUOWN, Miss PALMER, Mr. PLANITZ, Mr. ROBERTSON, Mr. ROBINSON, Mr. SCHERER, Mr. STUBING, Miss VON WESTEN.
2. **ELEMENTARY COURSE (CONTINUED).**—Grammar and reading. S, I, and II, (4). *Note:* Seniors receive only three hours credit. *Prerequisite:* German I, or one year of high school German, or equivalent. Professor BROOKS, Assistant Professor GEISSENDOERFER, Dr. JEHL, Miss FARWELL, Mr. FEHLAU, Mr. ITTNER, Mr. KRAUSS, Miss PALMER, Mr. PLANITZ, Mr. ROBERTSON, Mr. ROBINSON, Mr. SCHERER, Mr. STUBING, Miss VON WESTEN.
4. **INTERMEDIATE COURSE.**—Modern narrative prose. Oral practice and sight reading. S, I, and II, (4). *Prerequisite:* German 2, or two years of high school German, or equivalent. Professor WILLIAMS, Assistant Professors GEISSENDOERFER and KOLLER, Dr. JEHL, Mr. FEHLAU, Mr. ITTNER, Mr. KRAUSS, Mr. ROBINSON, Miss SCHIMPF, Mr. STUBING, Miss VON WESTEN.
5. **INTERMEDIATE COURSE (CONTINUED).**—Literary reading. Modern narrative prose, but at the option of the instructor one of the easier classical works may also be read. Oral practice and sight reading. S, (2); I and II, (4). *Prerequisite:* German 4, or three years of high school German, or equivalent. Professor WILLIAMS, Assistant Professors GEISSENDOERFER and KOLLER, Dr. JEHL, Mr. ITTNER, Mr. KRAUSS, Mr. ROBINSON, Miss VON WESTEN.
6. **SCIENTIFIC READING.**—Rapid reading of scientific prose. (Parallel with German 5. Students may not take both German 5 and 6 for more than a total of four hours credit without permission of the department.) II, (4). *Prerequisite:* Same as for German 5. Professor WILLIAMS, Assistant Professor KOLLER.

COURSES FOR ADVANCED UNDERGRADUATES

7. **MODERN FICTION.**—(Intended primarily for students who take German 5 the first semester). S, (2 or 3); II, (3). *Prerequisite:* German 5, or equivalent. Assistant Professors GEISSENDOERFER and KOLLER.
10. **INTRODUCTORY GOETHE COURSE.**—Goethe's life; reading of works illustrating different periods of his development. II, (3). *Prerequisite:* German 5, or equivalent. Professor ARON.
14. **INTRODUCTORY SCHILLER COURSE.**—Schiller's life; reading of dramas, lyrics, and ballads illustrating different periods of his development. I, (3). *Prerequisite:* German 5, or equivalent. Professor ARON.
- 16a. **CONVERSATION AND WRITING.**—S and I, (2). *Prerequisite:* German 5, or equivalent. Assistant Professor KOLLER; (S, Mr. ARNDT).
- 16b. **CONVERSATION AND WRITING.**—II, (2). *Prerequisite:* German 16a, or equivalent. Assistant Professor KOLLER.
- 24a. **NINETEENTH CENTURY DRAMA.**—Rapid reading of dramas by Grillparzer, Hebbel, Hauptmann, and others. I, (2). *Prerequisite:* German 5, or equivalent. Assistant Professor GEISSENDOERFER.

- 24b. NINETEENTH CENTURY DRAMA.—II, (2). *Prerequisite:* German 24a, or equivalent. Assistant Professor GEISSENDOERFER.
25. TEACHERS' COURSE.—S, (1); II, (2). *Prerequisite:* Three years of college German, or equivalent. Dr. JEHLE; (S, Mr. ARNDT).
- 28a. LYRICS AND BALLADS.—Form; development; types; the Volkslied. I, (2). *Prerequisite:* German 5, or equivalent; sophomore standing. Professor WILLIAMS.
- [28b. LYRICS AND BALLADS.—II, (2). *Prerequisite:* German 28a, or equivalent. Not given in 1935-36. Professor WILLIAMS.]
- 29a. ADVANCED CONVERSATION AND WRITING.—I, (2). *Prerequisite:* German 16b, or equivalent. Assistant Professor GEISSENDOERFER.
- 29b. ADVANCED CONVERSATION AND WRITING.—II, (2). *Prerequisite:* German 29a, or equivalent. Assistant Professor GEISSENDOERFER.
- 30a-30b. SENIOR THESIS AND HONORS COURSE.—Intended primarily for candidates for honors in German, but open to other seniors. I and II, (2). *Prerequisite:* Senior standing; three years of college German, or equivalent. Professor ARON and others.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

- 19a. GOETHE'S FAUST.—I, (2). *Prerequisite:* Three years of college German, or equivalent. Professor BROOKS.
- 19b. GOETHE'S FAUST (CONTINUED).—II, (2). *Prerequisite:* German 19a, or equivalent. Professor BROOKS.
- 26a. SURVEY OF GERMAN LITERATURE.—To the end of the eighteenth century. I, (3). *Prerequisite:* Three years of college German, or equivalent. Professor ARON.
- 26b. SURVEY OF GERMAN LITERATURE.—Nineteenth century. II, (3). *Prerequisite:* German 26a, or equivalent. Professor ARON.
31. MIDDLE HIGH GERMAN.—I, (2). *Prerequisite:* Senior standing; three years of college German, or equivalent. Professor WILLIAMS.
- [32. HISTORY OF GERMAN CIVILIZATION.—II, (3). *Prerequisite:* Three years of college German, or equivalent. Not given in 1935-36. Professor BROOKS.]
- 39a. GOETHE AND SCHILLER.—S, (2 or 3). Professor WILLIAMS.
- [39b. GOETHE AND SCHILLER.—II, (2 or 3). Not given in 1935-36. Professor WILLIAMS.]
54. INTRODUCTION TO COMPARATIVE LITERATURE.—(See English 54.)

COURSES FOR GRADUATES

NOTE:—Students desiring to take German as a major should have completed a four-year course of undergraduate study in German, corresponding to the four-year course at this University, and should be familiar with the principal works of the writers of the classical and modern periods of German literature, show a general knowledge of the history of German literature, and be able to follow lectures in the German language.

Of collateral subjects, a reading knowledge of French is important and is required for advanced graduate work. Some acquaintance with Latin and with German history is highly desirable.

- S101. SEMINAR IN VOLKSKUNDE WITH SPECIAL REFERENCE TO THE VOLKSLIED.—S, ($\frac{1}{2}$ to 2 units). Professor WILLIAMS.
101. SEMINAR IN GOETHE AND SCHILLER.—Continuous through I and II, (1 unit). Professor ARON.
102. THESIS.—S, I, and II, ($\frac{1}{2}$ to 2 units). Professors ARON, BROOKS, and WILLIAMS, Assistant Professor GEISSENDOERFER.
104. GOTHIC.—Grammar and literature. I, (1 unit). Professor WILLIAMS.
105. OLD HIGH GERMAN.—Grammar and interpretation of the oldest literary documents. II, (1 unit). Professor WILLIAMS.
110. EARLY GERMAN DRAMA.—German drama up to the Reformation. II, (1 unit). Professor BROOKS.
113. GERMAN LITERATURE OF THE FIFTEENTH AND SIXTEENTH CENTURIES.—I, (1 unit). Professor BROOKS.
- [117. GERMAN LITERATURE OF THE SEVENTEENTH AND EIGHTEENTH CENTURIES.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor ARON.]
121. WALTHER VON DER VOGELWEIDE.—II, (1 unit). Professor WILLIAMS.
- [121a. THE NIBELUNGENLIED.—II, (1 unit). Not given in 1935-36. Professor WILLIAMS.]

HISTORY

Professors: L. M. LARSON (Head of the Department), LYBYER, ROBERTSON, PEASE, DIETZ, HANSEN, JONES, RANDALL.

Associate Professors: RODKEY,¹ SWAIN.

Assistant Professors: DUNBAR, RONALDS, WERNER.

Associates: ERICKSON.

Instructors: SHAY, KING.

Assistants: BONE, CASSIDY,² LA FUZE,² FLASHENBERG.³

Service Fellows: CALDWELL, CLAUSSEN, KRENKEL, A. T. LARSON.

Cooperating: Professor OLDFATHER.

Major: 20 hours, including (a) ten hours in courses having junior standing as a prerequisite, and (b) any other courses offered by the department (except courses taken in the freshman year).

Minors: 20 hours selected from one or two of the following subjects: economics, political science, geography, philosophy, law, sociology, and English and American literature (except such courses as are taken in the freshman year). Courses in one modern language (except such as are primarily designed for freshmen) will be accepted as one of two minor subjects.

NOTE:—Seniors receive reduced credit in History 1a, 1b, 2a, and 2b.

COURSES FOR UNDERGRADUATES

- 1a. CONTINENTAL EUROPEAN HISTORY.—Europe from the age of the great discoveries to the close of the Napoleonic wars. S, (3); I, (4). *Note:* Seniors receive only three hours credit. Professor JONES, Assistant Professor RONALDS, Dr. KING, Dr. SHAY, and assistants.
- 1b. CONTINENTAL EUROPEAN HISTORY, 1815-1936.—The development of European nationalism, liberalism, and imperialism; the World War; reconstruction. II, (4). *Note:* Seniors receive only three hours credit. Professor JONES, Assistant Professor RONALDS, Dr. KING, Dr. SHAY, and assistants.
- 2a. HISTORY OF ENGLAND.—The history of the British peoples to the close of the seventeenth century (1688). I, (3). *Note:* Seniors receive only two hours credit. Professor DIETZ, Dr. ERICKSON, Dr. SHAY, and assistants.
- 2b. HISTORY OF ENGLAND.—Modern history of the United Kingdom to the present time (1688-1936); colonial and imperial development. S, (2); II, (3). *Note:* Seniors receive only two hours credit. Professor DIETZ, Assistant Professor WERNER, Dr. ERICKSON, Dr. SHAY, and assistants.
- 3a. HISTORY OF THE UNITED STATES TO 1828.—Colonial foundations, the movement for independence, early years of the Republic. S, (2½); I, (3). *Prerequisite:* Sophomore standing. Professor HANSEN, Assistant Professors DUNBAR and WERNER, Dr. KING, and assistants.
- 3b. HISTORY OF THE UNITED STATES.—A century of national life and organization (1828-1936). S, (2½); II, (3). *Prerequisite:* Sophomore standing. Professor HANSEN, Assistant Professors DUNBAR and WERNER, Dr. KING, and assistants.
- 5a. THE ANCIENT WORLD.—The ancient empires and Greece. S, (2½); I, (3). *Prerequisite:* Sophomore standing. Associate Professor SWAIN and assistant.
- 5b. THE ANCIENT WORLD.—Rome. II, (3). *Prerequisite:* Sophomore standing. Professor SWAIN and assistant.
14. THE AMERICAN COLONIES IN THE SEVENTEENTH CENTURY.—I, (3). *Prerequisite:* Junior standing. Assistant Professor WERNER.
18. THE TEACHING OF HISTORY.—I and II, (2). *Prerequisite:* One year of college history; senior standing. Assistant Professor WERNER.
- 23a. THE PURITAN REVOLUTION IN ENGLAND AND AMERICA, 1603-1642.—I, (2). *Prerequisite:* One year of college history or political science; junior standing. Professor PEASE.
- 23b. THE PURITAN REVOLUTION IN ENGLAND AND AMERICA, 1642-1713.—II, (2). *Prerequisite:* One year of college history or political science; junior standing. Professor PEASE.
30. THE NEAR EAST IN MODERN TIMES.—I, (2). *Prerequisite:* One year of college history. Professor LYBYER.

¹On leave of absence first semester.

²First semester.

³Second semester.

- [33a. TSARIST RUSSIA; ITS BACKGROUND, INSTITUTIONS, AND PROBLEMS (TO 1881).—I, (3). *Prerequisite*: Junior standing; one year of college history. Not given in 1935-36. Associate Professor RODKEY.]
- 33b. HISTORY OF RUSSIA SINCE 1881; REVOLUTION; THE SOVIET UNION.—II, (3). *Prerequisite*: Junior standing; one year of college history. Associate Professor RODKEY.
- 34a. DEVELOPMENT OF MODERN EUROPE, 1648-1789.—Absolutism and colonial expansion. S, (2); I, (3). *Prerequisite*: Junior standing; one year of college history. Dr. ERICKSON, Dr. SHAY.
- 34b. DEVELOPMENT OF MODERN EUROPE, 1789-1848.—The era of the French Revolution and the Napoleonic Empire; reaction and revolutionary movements. II, (3). *Prerequisite*: Junior standing; one year of college history. Dr. ERICKSON.
35. HISTORY OF CIVILIZATION AMONG THE WESTERN SLAVS.—II, (2). *Prerequisite*: One year of college history. Associate Professor RODKEY.
37. THE FAR EAST IN MODERN TIMES.—II, (2). *Prerequisite*: One year of college history. Professor LYBYER.
40. HISTORY OF THE BRITISH EMPIRE.—I, (2). *Prerequisite*: One year of college history. Dr. ERICKSON.
41. THE MIDDLE AGES.—Social, political, and economic development. I, (3). *Prerequisite*: Sophomore standing. Professor LARSON.
42. RELIGIOUS AND INTELLECTUAL CIVILIZATION OF THE MIDDLE AGES.—II, (3). *Prerequisite*: One year of college history. Professor LARSON.
43. THE BRITISH PEOPLE IN THE VICTORIAN AGE, 1830-1901.—S, (3); II, (2). *Prerequisite*: One year of college history. Dr. ERICKSON.
- 45a. HISTORY OF ENGLAND IN THE LATER SEVENTEENTH AND EIGHTEENTH CENTURIES, 1688-1760.—I, (2). *Prerequisite*: Junior standing; one year of college history. Assistant Professor RONALDS.
- 45b. HISTORY OF ENGLAND IN THE EIGHTEENTH AND EARLY NINETEENTH CENTURIES, 1760-1830.—II, (2). *Prerequisite*: Junior standing; one year of college history. Assistant Professor RONALDS.
- 51a. HEBREW HISTORY.—Origins to 586 B.C. I, (2). *Prerequisite*: Junior standing. Associate Professor SWAIN.
- 51b. HEBREW HISTORY.—Post-exilic and New Testament times. II, (2). *Prerequisite*: Junior standing. Associate Professor SWAIN.
- 90a-90b. THESIS.—Special training in historical investigation for candidates for honors and for other seniors. Continuous through I and II, (2 to 4). *Prerequisite*: Senior standing. Professor LYBYER.
- 91a. HONORS COURSE.—Reading in selected fields in consultation with the instructor. I, (2-4). *Prerequisite*: Senior standing. Professor LYBYER.
- 91b. HONORS COURSE.—Proseminar in recent European history. Reading and study of sources. II, (2-4). *Prerequisite*: Senior standing. Professor LYBYER.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES
(Open to juniors and seniors)

- S15. REPRESENTATIVE MEN AND WOMEN IN AMERICAN COLONIAL HISTORY.—S, (3). *Prerequisite*: History 3a, or consent of instructor. Assistant Professor DUNBAR.
- 16a. THE FOUNDATIONS OF AMERICAN SOCIETY.—The American colonies in the eighteenth century (to 1763). I, (3). *Prerequisite*: One year of college history. Assistant Professor DUNBAR.
- 16b. THE FOUNDATIONS OF AMERICAN SOCIETY.—The transition to national life and organization (1763-1789). II, (3). *Prerequisite*: One year of college history. Assistant Professor DUNBAR.
- 17a. SOCIAL AND ECONOMIC FORCES IN THE NINETEENTH CENTURY TO 1860.—I, (3). *Prerequisite*: History 3b. Professor HANSEN.
- 17b. SOCIAL AND ECONOMIC FORCES IN THE NINETEENTH CENTURY SINCE 1860.—S and II, (3). *Prerequisite*: History 3b. Professor HANSEN, Assistant Professor WERNER.
- 19a. HISTORY OF AMERICAN IMMIGRATION TO THE CIVIL WAR.—I, (2). *Prerequisite*: History 3a-3b. Professor HANSEN.
- 19b. HISTORY OF AMERICAN IMMIGRATION SINCE THE CIVIL WAR.—II, (2). *Prerequisite*: History 3b. Professor HANSEN.
- 20a. THE OLD SOUTH.—I, (2). *Prerequisite*: One year of college history. Professor RANDALL.

- 20b. THE SOUTH SINCE 1850.—II, (2). *Prerequisite*: One year of college history. Professor RANDALL.
21. RECENT HISTORY OF THE UNITED STATES (1877-1935).—I, (3). *Prerequisite*: History 3b. Professor ROBERTSON.
- 22a. HISTORY OF THE WEST, 1634-1774.—S, (2½); I, (2). *Prerequisite*: One year of college history. Professor PEASE.
- 22b. HISTORY OF THE WEST, 1774-1830.—II, (2). *Prerequisite*: One year of college history. Professor PEASE.
25. THE CIVIL WAR AND RECONSTRUCTION.—I, (3). *Prerequisite*: History 3b. Professor RANDALL.
26. HISTORY OF THE LATIN-AMERICAN COLONIES.—I, (3). *Prerequisite*: One year of college history. Professor ROBERTSON.
27. HISTORY OF LATIN AMERICA FROM THE WARS OF INDEPENDENCE TO THE PRESENT TIME (1823-1936).—II, (3). *Prerequisite*: One year of college history. Professor ROBERTSON.
29. AMERICA AND EUROPE, 1776-1870.—Selected problems of American diplomacy: foundations of international intercourse, the Monroe Doctrine, intervention, etc. II, (3). *Prerequisite*: One year of college history. Professor ROBERTSON.
- S31. EUROPEAN CIVILIZATION SINCE 1789.—S, (2½). *Prerequisite*: One year of college history, or consent of instructor. Professor LYBYER.
- 32a. RECENT EUROPEAN HISTORY (1878-1914).—The European system to the outbreak of the Great War. I, (3). *Prerequisite*: One year of college history, political science, or economics. Professor LYBYER.
- 32b. RECENT EUROPEAN HISTORY.—The Great War and subsequent events (1914-1936). II, (3). *Prerequisite*: One year of college history, political science, or economics. Professor LYBYER.
- [36a. DEVELOPMENT OF MODERN GERMANY TO 1862.—I, (3). *Prerequisite*: One year of college history. Not given in 1935-36. Associate Professor RODKEY.]
- 36b. IMPERIAL AND REPUBLICAN GERMANY: THE NATIONAL SOCIALIST STATE, 1862-1936.—II, (3). *Prerequisite*: One year of college history. Associate Professor RODKEY.
- [38a. DEVELOPMENT OF THE FRENCH MONARCHY IN THE LATER MIDDLE AGES TO THE END OF THE HUNDRED YEARS WAR (1285-1453).—I, (3). *Prerequisite*: One year of college history. Not given in 1935-36. Professor JONES.]
- [38b. DEVELOPMENT OF THE FRENCH MONARCHY IN THE EARLY MODERN PERIOD TO THE ACCESSION OF LOUIS XIV (1453-1648).—II, (3). *Prerequisite*: One year of college history. Not given in 1935-36. Professor JONES.]
- 39a. EUROPE IN THE RENAISSANCE (to 1500).—I, (3). *Prerequisite*: One year of college history. Professor JONES.
- 39b. THE AGE OF THE PROTESTANT AND THE CATHOLIC REFORMATION (1500-1648).—II, (3). *Prerequisite*: One year of college history. Professor JONES.
- 44a. THE CONSTITUTIONAL HISTORY OF ENGLAND.—The medieval constitution (to 1399). I, (3). *Prerequisite*: One year of college history, or political science. Professor LARSON.
- 44b. THE CONSTITUTIONAL HISTORY OF ENGLAND.—The development of the modern political system. II, (3). *Prerequisite*: One year of college history, or political science. Professor LARSON.
- [46a. SOCIAL AND ECONOMIC HISTORY OF ENGLAND, 1750-1832.—I, (3). *Prerequisite*: One year of college history, or economics. Not given in 1935-36. Professor DIETZ.]
- [46b. SOCIAL AND ECONOMIC HISTORY OF ENGLAND, 1832-1935.—II, (3). *Prerequisite*: One year of college history, or economics. Not given in 1935-36. Professor DIETZ.]
- 47a. HISTORY OF ENGLAND IN THE LATER MIDDLE AGES (1377-1485).—I, (3). *Prerequisite*: One year of college history, or economics. Professor DIETZ.
- 47b. HISTORY OF ENGLAND IN THE EARLY MODERN PERIOD.—The strong monarchy of the Tudors. S, (2½); II, (3). *Prerequisite*: One year of college history, or economics. Professor DIETZ.
55. HISTORY OF THE ANCIENT GREEK STATES.—I, (3). *Prerequisite*: One year of college history. Professor OLDFATHER.
56. HISTORY OF THE ROMAN REPUBLIC.—II, (3). *Prerequisite*: One year of college history. Professor OLDFATHER.
- 57a. ANCIENT IMPERIALISM.—Alexander the Great and his successors. I, (3). *Prerequisite*: One year of college history. Associate Professor SWAIN.

- 57b. ANCIENT IMPERIALISM.—Augustus to Constantine. II, (3). *Prerequisite*: One year of college history. Associate Professor SWAIN.
60. THE UNITED STATES IN THE WORLD WAR.—II, (3). *Prerequisite*: One year of college history. Professor RANDALL.
- 62a. POLITICAL AND CONSTITUTIONAL DEVELOPMENT OF THE UNITED STATES TO 1809.—I, (3). *Prerequisite*: One year of college history, or political science. Professor RANDALL.
- 62b. POLITICAL AND CONSTITUTIONAL DEVELOPMENT OF THE UNITED STATES SINCE 1809.—II, (3). *Prerequisite*: One year of college history, or political science. Professor RANDALL.

COURSES FOR GRADUATES

NOTE:—Graduate work in history presupposes two years of college work in this subject, or 16 semester hours, which should include courses in European and American history corresponding roughly to History 1a-1b and 3a-3b in this University. Linguistic preparation, especially in French and German, is important. For medieval history some knowledge of Latin is essential, and Spanish is useful for certain fields of American history.

Advanced courses in history at the University are of three kinds: (1) For information and guidance in general reading. (2) Instruction in methodology, historiography, and bibliography. A part of this work (in course 103) is required of all graduate students in history during their first year. (3) Seminar courses for the study of special fields with a view to training in methods of historical criticism and research.

ILLINOIS HISTORICAL SURVEY.—Students have an opportunity to pursue research in Western history in connection with the Illinois Historical Survey, an organization for the purpose of carrying on systematic studies in the history of Illinois.

Attention is also called to the fact that the University has for some time co-operated with the Trustees of the State Historical Library in the gathering and editing of archive material. As a result, instructors and graduate students in the department have contributed from time to time to the publications of the Library, and have been given useful training in the study of manuscript and printed material.

- 101a. SEMINAR IN AMERICAN HISTORY.—Introduction to research, selected topics, bibliography and criticism. S and I, (1 unit). Professor ROBERTSON.
- 101b. SEMINAR IN AMERICAN HISTORY.—Investigation of selected topics. S and II, (1 unit). Professor RANDALL; (S, Assistant Professor DUNBAR).
- S102. SEMINAR IN ENGLISH HISTORY.—Movements for social and political reform in the twentieth century. S, (1 unit). Professor DIETZ.
- 102a. SEMINAR IN ENGLISH HISTORY.—Problems, religious, economic, and political, in the Tudor period, 1550-1560. I, (1 unit). Professor DIETZ.
- 102b. SEMINAR IN ENGLISH HISTORY.—Problems, religious, economic, and political, in the later years of Queen Elizabeth's reign, 1590-1600. II, (1 unit). Professor DIETZ.
103. STUDIES IN HISTORICAL METHOD.—Required for an advanced degree in history of all candidates who do not present evidence of similar training elsewhere. S and I, (1 unit). Professor RANDALL, Assistant Professor WERNER.
- S104. SEMINAR IN EUROPEAN HISTORY.—The age of the great discoveries. S, (1 unit). Professor LYBYER.
- 104a. SEMINAR IN MODERN HISTORY.—Problems of recent European history. I, (1 unit). Professor LYBYER.
- 104b. SEMINAR IN MODERN HISTORY.—Problems of recent European history. II, (1 unit). Professor LYBYER.
105. RESEARCH IN SPECIAL TOPICS.—Advice and direction in research, and guidance in writing theses for advanced degrees in various fields. S, I, and II, (1 to 2 units). Professors LARSON, LYBYER, ROBERTSON, PEASE, JONES, RANDALL, DIETZ, HANSEN; Associate Professors SWAIN, RODKEY; Assistant Professors DUNBAR, RONALDS, WERNER.
- 106a. SEMINAR IN THE HISTORY OF THE MIDDLE AGES.—Church and State in England in the thirteenth century. I, (1 unit). Professor LARSON.
- 106b. SEMINAR IN THE HISTORY OF THE MIDDLE AGES.—England in the fifteenth century. II, (1 unit). Professor LARSON.
- [122a. THE WESTWARD MOVEMENT, 1748-1755.—II, (1 unit). Not given in 1935-36. Professor PEASE.]
- 122b. THE WESTWARD MOVEMENT, 1755-1761.—I, (1 unit). Professor PEASE.

- 122c. THE WESTWARD MOVEMENT, 1761-1763.—S and II, (1 unit). Professor PEASE.
 [122d. THE WESTWARD MOVEMENT, 1763-1778.—II, (1 unit). Not given in 1935-36. Professor PEASE.]
126. SPAIN IN EUROPE AND AMERICA, 1750-1870.—Bibliography, historiography, and topical reports. I, (1 unit). Professor ROBERTSON.
127. INTER-AMERICAN RELATIONS.—Relations of the Latin-American nations with each other and with the United States. II, (1 unit). Professor ROBERTSON.
- [133a. STUDIES IN THE HISTORY OF EUROPE IN THE NINETEENTH CENTURY (1815-1848).—I, (1 unit). Not given in 1935-36. Associate Professor RODKEY.]
- 133b. STUDIES IN THE HISTORY OF EUROPE IN THE NINETEENTH CENTURY. (1848-1878).—II, (1 unit). Associate Professor RODKEY.
- 138a. FRANCE IN THE FIRST HALF OF THE SIXTEENTH CENTURY.—Studies in the reign of Francis I, 1515-1547. I, (1 unit). Professor JONES.
- 138b. FRANCE DURING THE RELIGIOUS CIVIL WARS (1547-1598).—II, (1 unit). Professor JONES.
- S140. NATIONALISM IN THE BRITISH EMPIRE SINCE 1870.—S, (1 unit). Dr. ERICKSON.
- 150a. SEMINAR IN ANCIENT HISTORY.—The study in the rise of Augustus 44-31 B.C. I, (1 unit). Associate Professor SWAIN.
- 150b. SEMINAR IN ANCIENT HISTORY.—Studies in the establishment of the Roman Empire. II, (1 unit). Associate Professor SWAIN.

HOME ECONOMICS

Professors: WARDALL (Head of the Department), BEVIER (Emeritus), WOODRUFF.
 Associate Professors: OUTHOUSE.
 Assistant Professors: BARTO, JACOBSEN, BURNS, BROOKS, WALLS, SMITH, WEAVER, NICKELL, WHITLOCK.
 Associates: EADES, PICKENS, HATHAWAY.
 Instructors: BEAM, JANSSEN, DOSTER.¹
 Assistants: COHEN,¹ MEYER, UNDERWOOD, MACMASTERS.
 Cooperating: Associate Professor FOSTER, Miss ROBINSON, Miss KING.

COLLEGE OF AGRICULTURE

Curriculum in General Home Economics. (See page 146).
 Curriculum in Nutrition and Dietetics. (See page 147).

COLLEGE OF EDUCATION

Home Economics Education. (See page 152).
 Home Economics Education—Smith-Hughes. (See page 152).

COLLEGE OF LIBERAL ARTS AND SCIENCES

Major A.—General Home Economics: 20 hours from courses offered by the department, excluding Home Economics 7 and 58, and including Home Economics 2, 5, 10, 29, 59, and two or more of the following: Home Economics 14, 20, 28, 31, 33, 35, 41, 43a or b, 48, 55, 57a or b.

Major B.—Nutrition: 20 hours excluding Home Economics 58, and including Home Economics 5, 39a and b, 41, 59, and two or more of the following: Home Economics 20, 33, 35, 45, 47.

Minor A.—20 hours chosen from one or two of the following subjects: chemistry, bacteriology. At least eight hours must be offered in each subject, if two are chosen.

Minor B.—20 hours chosen from one or two of the following subjects: economics, sociology. At least eight hours must be offered in each subject, if two are chosen.

FOR ALL COLLEGES

TRANSFER STUDENTS: To satisfy the requirements for graduation, students transferring home economics credits from other institutions must take five hours in residence from the following: Home Economics 20, 28, 31, 33, 35, 39a, 39b, 41, 43a, 43b, 47, 48, 50, 51, 55, 57a, 57b.

ELECTIVES: In addition to the required subjects in each college, it is expected that students will choose electives in accord with their special interest, as follows:

1. Textiles, clothing, and costume design: Home Economics 19, 30, 31, 42, 43a, 43b, 50, 51.

¹First semester.

2. Institution management and hospital dietetics: Home Economics 20, 33, 35, 46, 47, 48, 55.
3. Household management: Home Economics 14, 28, 57a, 57b, and additional courses in economics.
4. House planning and furnishing: Art 11, 12; Architecture 11, 12; Home Economics 3, 43a, 43b; and additional courses in art and history.
5. Nutrition: Chemistry 22, 50a; Zoology 1; Home Economics 20, 33, 35, 39a, 39b, 41, 45.
6. Teaching of home economics: Home Economics 11, 13, 45; Education 6, 10, 25.

COURSES FOR UNDERGRADUATES NOT MAJORING IN HOME ECONOMICS

NOTE:—Courses 7, 38, 42, 56a, 60, 61, 70, and 80 are open to both men and women and, with the exception of courses 7 and 42, are *not* open to students majoring in Home Economics.

7. TEXTILES.—See description in following group of courses.
38. ELEMENTARY NUTRITION.—Fundamental laws of human nutrition; selection of an adequate diet. S, I, and II, (2). *Prerequisite*: Junior standing. Assistant Professor BARTO.
42. HISTORY OF COSTUME.—See description in following group of courses.
- 56a. THE CHILD AND HIS DEVELOPMENT.—(Similar to Home Economics 56). II, (2). *Prerequisite*: Senior standing, or the consent of the instructor. Assistant Professor WALLS.
60. FOOD PROBLEMS OF STUDENT GROUPS.—(A course for commissaries). Selection, buying, and managerial problems connected with the preparation and serving of food for student groups. I and II, (1). *Prerequisite*: Sophomore standing. Assistant Professors SMITH and BARTO.
61. INTRODUCTION TO FOODS.—Standards of selection, preparation, and service of foods; grades, cost; consumers' problems. II, (3). Mrs. JANSSEN.
70. CLOTHING SELECTION.—Economic, artistic, psychologic, and hygienic problems in the selection of clothing. Includes no garment construction. I and II, (3). Assistant Professor WHITLOCK, Miss EADES.
80. HOME MANAGEMENT.—Problems of home management, emphasizing personal and family finance, time and energy management, and problems of the consumer. I, (2). *Prerequisite*: Junior standing; consent of instructor. Assistant Professor NICKELL.

COURSES FOR UNDERGRADUATES MAJORING IN HOME ECONOMICS

2. HOME ARCHITECTURE.—Situation, construction, design, and history of the house; heating, ventilating, lighting, plumbing, water supply, and drainage. Making skeleton plans. I and II, (3). *Prerequisite*: Art 1a. *Prerequisite or concurrent*: Art 1b. Assistant Professors FOSTER and WEAVER.
3. HOME DECORATION.—Design applied to interiors; selection and arrangement of furniture, pictures, and accessories; the treatment of walls, floors, and windows; historic, artistic, and economic aspects. I and II, (3). *Prerequisite*: Art 1a and 1b. Assistant Professor WEAVER.
5. DIETETICS.—Nutritive requirements and food values; construction of dietaries for individuals and family groups. I and II, (4). *Prerequisite*: Chemistry 33; Home Economics 58; Physiology I and 1a. *Prerequisite or concurrent*: Home Economics 59. Assistant Professor BARTO, Mrs. JANSSEN.
7. TEXTILES.—Characteristics, production, and manufacture of textile fibers; fabric study, stressing design, finish, and tests. I and II, (3). *Note*: Seniors receive only two hours credit. Assistant Professor JACOBSEN, Mrs. BEAM.
9. HOME ECONOMICS EXTENSION.—History, organization, and development. Practice in preparing extension projects and community and county programs of work. Field trips. S and II, (3). *Prerequisite*: Senior standing in home economics; consent of the instructor. Assistant Professor BURNS.
10. ORGANIZATION AND MANAGEMENT OF THE HOME.—Family income management; purchasing problems; time management; equipment. Emphasis on economic aspects. I and II, (3). *Prerequisite*: Economics I or 2; Home Economics 7. *Prerequisite or concurrent*: Home Economics 59. Assistant Professor NICKELL.
11. THE TEACHING OF HOME ECONOMICS.—Methods of teaching home economics in the high school. One inspection trip; approximate cost, \$3. Required of all who wish to be recommended to teach home economics. I and II, (3). *Pre-*

- requisite:* Home Economics 29 and 59. *Prerequisite or concurrent:* Home Economics 5, 10, 19. *Concurrent:* Education 10; Educational Practice 14. Miss ROBINSON.
- [13. HOME ECONOMICS IN EDUCATION.—Development of women's education; the home economics movement; home economics in schools and colleges. (Recommended for all seniors in home economics). I and II, (3). *Prerequisite or concurrent:* Home Economics 10 and 29. Not given in 1935-36.]
14. HOME MANAGEMENT.—Analysis of problems in home management; making and executing plans. Conferences and laboratory work in apartment and laundry. The students reside in the home management apartment four weeks during the semester. (Required of all students expecting to meet the Smith-Hughes requirements). I and II, (3). *Prerequisite:* Home Economics 5 and 10; consent of instructor. Assistant Professor NICKELL.
19. COSTUME DESIGN.—Designing distinctive costumes; draping and sketching original designs. I and II, (3). *Prerequisite:* Art 1a and 1b. Miss EADES.
29. CLOTHING.—General introductory course. Economic, artistic, and psychological problems involved in planning and selecting the wardrobe; fundamentals of clothing construction. I and II, (4). *Prerequisite:* Art 1a or 1b; Home Economics 7. Assistant Professor WHITLOCK, Mrs. BEAM.
30. CLOTHING.—Design and construction of clothing; designing with commercial patterns; purchasing problems. I and II, (3). *Prerequisite:* Art 1a and 1b; Home Economics 29. *Prerequisite or concurrent:* Home Economics 19. Assistant Professor WHITLOCK.
40. HOME CARE OF THE SICK.—Lectures, demonstrations, and laboratory. II, (1). *Prerequisite:* Junior standing in home economics. Assistant Professor BROOKS.
42. HISTORY OF COSTUME.—Costumes and their settings from the early Egyptian through the nineteenth century. I, (2). Miss EADES.
46. QUANTITY COOKERY.—Handling food materials in large quantities. Time and cost studies. The department cafeteria and cooperating institutions are used for laboratory work. Course planned for students who expect to be dietitians in hospitals or other institutions or who plan to manage a school lunch. I and II, (3). *Prerequisite:* Home Economics 59. Assistant Professor SMITH, Miss UNDERWOOD, Miss DOSTER.
47. INSTITUTION MANAGEMENT.—Purchase of food supplies and equipment for institutions; grades of food, judging of quality and cost in relation to season, pure food laws, and government inspection; the storeroom and its management; equipment and furnishings; institution housekeeping, floor plans and routing, specifications for equipment; inventory of equipment. Visits to stores and markets. I and II, (3). *Prerequisite:* Economics 1 or 2. *Prerequisite or concurrent:* Home Economics 46. Assistant Professor SMITH.
58. FOODS.—Composition and behavior of foods; principles of food preparation. I and II, (5). *Prerequisite:* Chemistry 1 and 5. Professor WOODRUFF, Miss PICKENS, Mrs. JANSSEN.
59. FOOD ECONOMICS.—Food buying and utilization; retail costs, brands, and grades; preservation; legislation. I and II, (2). *Prerequisite:* Home Economics 58. Professor WOODRUFF, Miss PICKENS, Mrs. JANSSEN.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

20. PHYSICAL GROWTH AND NUTRITION.—Lectures, readings and discussions. I, (2). *Prerequisite:* Home Economics 5; senior standing. Associate Professor outhouse.
28. ORGANIZATION AND MANAGEMENT OF THE HOME.—Economic problems of the home, especially those related to consumption. II, (2). *Prerequisite:* Home Economics 10. Assistant Professor NICKELL.
31. CLOTHING.—Designing and modeling on the dress form. Investigation and study of economic and psychological phases of clothing. II, (3). *Prerequisite:* Home Economics 30. Assistant Professor WHITLOCK.
33. DIET IN DISEASE.—II, (3). *Prerequisite:* Home Economics 5. Assistant Professor BARTO.
35. PROBLEMS IN FOODS.—Applications of chemical and physical principles to advanced food problems. Group and individual work. I, (3). *Prerequisite:* Home Economics 5; consent of the instructor. Chemistry 22 is advised. Professor WOODRUFF.

- 39a. READINGS IN FOODS AND NUTRITION.—Reports, discussions, and review of scientific literature. I, (1). *Prerequisite*: Home Economics 5; senior standing. *Prerequisite or concurrent*: One of the following—Chemistry 50a, Home Economics 20, 33, 35, 41, or 55. Professor WOODRUFF, Associate Professor OUTHOUSE, Assistant Professor BARTO, Miss HATHAWAY.
- 39b. READINGS IN FOODS AND NUTRITION.—Reports, discussions, and review of scientific literature. II, (1). *Prerequisite*: Home Economics 5; senior standing. *Prerequisite or concurrent*: One of the following—Chemistry 50a, or Home Economics 20, 33, 35, 41, or 55. Professor WOODRUFF, Associate Professor OUTHOUSE, Assistant Professor BARTO, Miss HATHAWAY.
41. PROBLEMS IN NUTRITION.—Discussions and investigations. II, (3 to 5). *Prerequisite*: Chemistry 50a; Physiology 1 and 1a; senior standing. Associate Professor OUTHOUSE, Miss HATHAWAY.
- 43a. PROBLEMS IN TEXTILES AND CLOTHING.—Investigation and report of specific problems in the field of textiles and clothing. I, (3). *Prerequisite*: Economics 1 or 2; Home Economics 30 or 51; each student will undertake an individual problem which in some cases may involve prerequisites of chemistry and physics. Assistant Professors JACOBSEN and WHITLOCK, Miss EADES.
- 43b. PROBLEMS IN TEXTILES AND CLOTHING.—Investigation and report of specific problems in the field of textiles and clothing. II, (3). *Prerequisite*: Economics 1 or 2; Home Economics 30 or 51; each student will undertake an individual problem which in some cases may involve prerequisites of chemistry and physics. Assistant Professors JACOBSEN and WHITLOCK, Miss EADES.
- [45. ORGANIZATION AND TEACHING OF NUTRITION CLASSES.—Curriculum construction and practice in the teaching of elementary nutrition. II, (2). *Prerequisite*: Home Economics 5; senior standing; consent of the instructor. Not given in 1935-36. Assistant Professor BARTO, Miss KING.]
48. INSTITUTION DIETARIES AND ADMINISTRATION.—Dietary studies and menu-making for various types of institutions, such as dormitories, cafeterias, hospitals, and tea rooms; problems of organization, personnel studies, administration of food service, records and cost accounting, professional ethics. Opportunity will be given for observation and practice in various fields. Three and one-half day inspection trip in Chicago; approximate cost, \$25. II, (4). *Prerequisite*: Home Economics 5 and 47; consent of instructor. Assistant Professor SMITH.
50. COSTUME DESIGN.—Creating distinctive and original designs for costumes; designing for various types of individuals. II, (3). *Prerequisite*: Home Economics 30 and 42. Miss EADES.
51. TEXTILES.—Textiles from the economic, artistic, physical, and chemical viewpoints. II, (3). *Prerequisite*: Chemistry 5; Economics 1 or 2; Home Economics 7; junior standing. Assistant Professor JACOBSEN.
55. FOOD AND NUTRITION.—The relation of chemistry and physiology to food and nutrition. Lectures, discussions, and laboratory. I, (5). *Prerequisite or concurrent*: Home Economics 5; senior standing. Associate Professor OUTHOUSE, Miss HATHAWAY.
56. THE CHILD AND HIS DEVELOPMENT.—Inter-relationships in the home and in the community. Readings and discussions. II, (2). *Prerequisite*: Home Economics 10; Psychology 1; senior standing. Assistant Professor WALLS.
- 57a. PROBLEMS IN HOME MANAGEMENT.—Individual investigation and report of specific problems in the field of household management. I, (3). *Prerequisite*: Home Economics 10; consent of instructor. Assistant Professor NICKELL.
- 57b. PROBLEMS IN HOME MANAGEMENT.—Individual investigation and report of specific problems in the field of household management. II, (3). *Prerequisite*: Home Economics 10; consent of instructor. Assistant Professor NICKELL.

COURSES FOR GRADUATES

NOTE:—As preparation for graduate work with a major in foods and nutrition, the student must have had at least the equivalent of the foods and nutrition required in the undergraduate curriculum for the general major in home economics and, in addition, 3-5 hours in foods, dietetics, and nutrition; also quantitative chemical analysis.

As preparation for graduate work with a major in general home economics, a student must have had the equivalent of the undergraduate curriculum for the general major in home economics, including a course in the principles of economics.

In addition to graduate courses in home economics the student will offer, for a major in foods and nutrition, either Chemistry 50a or 40 and 41, and for the general major, further courses in education, economics, or sociology.

Graduate students who choose home economics as a minor for the degree of Doctor of Philosophy must have had adequate preliminary preparation in foods and nutrition and must include among the courses to be taken for the minor either Home Economics 41 and 103 or 35 and 105, or must have had their equivalent. Of the courses open to advanced undergraduates, selection may be made from courses 20, 33, 35, 39a, 39b, and 41.

101. HOME ECONOMICS.—I and II, (1 unit). Professor WARDALL.

102. RESEARCH IN NUTRITION.—I and II, ($\frac{1}{2}$ to 3 units). Associate Professor OUTHOUSE.

103. NUTRITION SEMINAR.—I and II, ($\frac{1}{2}$ unit). Associate Professor OUTHOUSE.

104. RESEARCH IN FOODS.—I and II, ($\frac{1}{2}$ to 3 units). Professor WOODRUFF.

105. FOODS SEMINAR.—I and II, ($\frac{1}{2}$ unit). Professor WOODRUFF.

HORTICULTURE

Professors: BLAIR (Head of the Department), LLOYD, DORNER, DORSEY, RUTH, COLBY, ANDERSON.

Associate Professors: HALL, HUELSEN, MARSH, WEINARD, KELLEY.

Associates: McMUNN.

Instructors: WEAVER.

COURSES FOR UNDERGRADUATES

1. INTRODUCTORY HORTICULTURE.—Principles of fruit growing, vegetable growing, and ornamental planting. Discussions and laboratory. (No credit allowed to juniors and seniors). I and II, (3). Professor COLBY, Associate Professor MARSH, Mr. WEAVER.

2. SMALL FRUIT CULTURE.—The blackberry, raspberry, dewberry, currant, gooseberry, and strawberry. Recitations, reference work, and laboratory. II, (2). *Prerequisite:* Horticulture 1. Professor COLBY.

3. COMMERCIAL VEGETABLE GARDENING.—Production of vegetables for market. Lectures, reference readings, and laboratory. II, (3). *Prerequisite:* Horticulture 1, or junior standing. Professor LLOYD, Mr. WEAVER.

4. PLANT HOUSES.—Construction, cost and maintenance, heating, ventilating. II, (3). Professor DORNER.

5. PLANT PROPAGATION.—Grafts, buds, layers, cuttings, seeds. Lectures, laboratory, and quizzes. I, (3). Professor DORNER.

[6a-6b. NURSERY METHODS.—Lectures and reference readings. Trips to nurseries, the cost not to exceed \$20. I and II, (3). *Prerequisite:* Horticulture 5. Not given in 1935-36.]

7. SPRAYING.—Materials, appliances, methods. Lectures, reference readings, laboratory, and field work. II, (3). *Prerequisite:* Horticulture 1; Chemistry 1. Professor RUTH.

8a-8b. ORCHARDING.—Principal fruits, cultivation, harvesting, and marketing. I and II, (3). Inspection trip requirement waived for 1935-36. *Prerequisite:* Horticulture 1. Mr. McMUNN.

[9. GENERAL VEGETABLE GARDENING.—Vegetable production, with special emphasis upon the home garden. Textbook, reference readings, discussions, and laboratory. II, (3). *Note:* Seniors receive only two hours credit. *Prerequisite:* Horticulture 1. Not given in 1935-36.]

15a. GREENHOUSE MANAGEMENT.—Soils, fertilizers; potting and shifting plants; watering. Lectures, reference readings, and greenhouse work. II, (3). *Prerequisite:* Botany 5; Horticulture 5. Professor DORNER, Associate Professor HALL.

15b-15c. COMMERCIAL FLORICULTURAL CROPS.—Greenhouse plants and cut flowers for market, care, marketing. Lectures and greenhouse work. I and II, (3). *Prerequisite:* Horticulture 15a. Associate Professor HALL.

[19. AMATEUR FLORICULTURE.—I, (3). Not given in 1935-36.]

22a-22b. INVESTIGATION WITH THESIS.—Continuous through I and II, (5); credit toward graduation is not given for either semester separately. *Prerequisite:* Senior standing, including not less than 20 hours pertinent to the thesis problem; approval of the head of the department. Work may be taken in the following subjects:

- POMOLOGY.—Professors DORSEY, RUTH, COLEY, ANDERSON.
 OLERICULTURE.—Professor LLOYD.
 FLORICULTURE.—Professor DORNER, Associate Professor WEINARD.
 PLANT BREEDING.—Professor DORSEY.
30. TENDER BEDDING PLANTS.—Tropical and sub-tropical plants used in outdoor bedding. Lectures and greenhouse work. II, (3). *Prerequisite:* Horticulture 15a. Associate Professor HALL.
31. GARDEN FLOWERS.—Propagation and growing of annuals, herbaceous perennials, bulbs, and shrubs for cut flowers and ornamental plantings. II, (3). *Prerequisite:* Botany 5. Professor DORNER.
- 32a-32b. FLORAL DECORATION.—Arrangement in baskets, designs, and bouquets; table and house decoration. (For floriculture students). I and II, (3). Professor DORNER.
33. SYSTEMATIC POMOLOGY.—Description, nomenclature, and classification of native and sub-tropical fruits; judging and displaying fruits. (For students specializing in pomology). I, (2). *Prerequisite:* Junior standing. Mr. McMUNN.
- [34. VEGETABLES UNDER GLASS.—Types and equipment of greenhouses for forcing vegetables, management problems, marketing, forcing crops. Lectures, reference readings, and laboratory. Inspection trip required; expenses about \$20. I, (3). *Prerequisite:* Horticulture 3 or 15a. Not given in 1935-36.]
49. SYSTEMATIC VEGETABLE CROPS.—Types, varieties, strains; nomenclature, descriptions; selection for market and exhibition; judging. Lectures, research, and laboratory. I, (2). *Prerequisite:* Junior standing. Professor LLOYD, Mr. WEAVER.
- [50. VEGETABLE SEED PRODUCTION.—Sources, climatic influences, trial grounds; selection of seed stock, winter storage, growing the seed crop, "roguing", harvesting, curing, storage. Lectures, research, and laboratory. II, (3). *Prerequisite:* Horticulture 3 and 49; Zoology 15. Not given in 1935-36.]
- [52. SPECIAL VEGETABLE CROPS.—Classification, cultural requirements, and uses of less common vegetables. Lectures, research, and laboratory. II, (3). *Prerequisite:* Horticulture 3 and 49. Not given in 1935-36.]
- [53. VITICULTURE.—History, species, varieties; vineyard management; harvesting; marketing; by-products. Laboratory, recitations, and reference readings. I, (2). *Prerequisite:* Horticulture 1. Not given in 1935-36.]
- [54. HORTICULTURAL MANUFACTURES.—Commercial canning and preserving. Inspection trip, costing about \$20, required. Lectures and laboratory. I, (3). *Prerequisite:* Agricultural Engineering 1; registration in Bacteriology 5a. Not given in 1935-36.]

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

- [12. FRUIT BREEDING.—History, classification, and distribution of cultivated plants; modification under culture; variation. I, (3). *Prerequisite:* Zoology 15, or Botany 20. Not given in 1935-36.]
43. GREENHOUSE FERTILIZERS.—Soils and fertilizers; plant food; water requirement of greenhouse crops. Lectures and seminar. I, (3). *Prerequisite:* Botany 3; Agronomy 28; Horticulture 3 or 15a; senior standing. Associate Professor WEINARD.
44. CURRENT POMOLOGICAL LITERATURE.—Assigned topics; review of books, technical journals, and other publications. (For seniors and graduates specializing in pomology). I and II, (1). *Prerequisite:* Junior standing. Professor RUTH.
45. PLANT NUTRITION.—Plant food; growth of greenhouse plants. Lectures, assigned readings, and seminars. II, (3). *Prerequisite:* Botany 3; Agronomy 9 or 28; Horticulture 3 or 15a; senior standing. Associate Professor WEINARD.
46. MARKETING HORTICULTURAL PRODUCTS.—(See Agricultural Economics 36). Inspection trip required; cost approximately \$12. For seniors and graduates specializing in horticulture. I, (3). *Prerequisite:* Economics 1 or 2; Agricultural Economics 30; senior standing. Professor LLOYD.
47. POMOLOGICAL PHYSIOLOGY.—The effects of environment upon fruit trees and fruits; the storage of fruits. Lectures, reference readings, and laboratory. I, (3). *Prerequisite:* Chemistry 32; Botany 3, or concurrent registration in Botany 3. Professor RUTH.
51. FRUIT DISEASES.—Symptomology, control measures. Laboratory and field studies. II, (3). *Prerequisite:* Senior standing, including Botany 7a. Professor ANDERSON.

COURSES FOR GRADUATES

NOTE:—At least two years of collegiate work in horticulture and allied subjects and specific preparation for chosen topics are required for entrance on major work in this department.

103. OLERICULTURE.—Cultural requirements and improvement of vegetables. Research and conferences. S, I, and II, (1 to 2 units). Professor LLOYD.
105. MARKETING FRUITS AND VEGETABLES.—(See Agricultural Economics 135). Lectures and assigned reading on special studies in the marketing and handling of fruits and vegetables. I, (1 to 2 units). Professor LLOYD.
106. OLERICULTURE SEMINAR.—Reports on research, review of technical publications pertaining to vegetables. I, (¼ unit). Professor LLOYD.
108. POMOLOGY.—Special problems of small fruits and orchard fruits. S, I, and II, (1 to 4 units). Professors BLAIR, DORSEY, RUTH, ANDERSON, COLBY; Associate Professor KELLEY.
115. FLORICULTURE.—Horticultural status of flowering plants, or special problems in culture of greenhouse plants. I and II, (1 to 2 units). Professor DORNER, Associate Professor WEINARD.
120. POMOLOGY SEMINAR.—Discussion of current research in pomology and applied fields. I and II, (¼ unit). Professors DORSEY, RUTH, ANDERSON.
125. FRUIT DEVELOPMENT.—Lectures, assigned reading, and laboratory studies of the structure and development of edible fruits. Special attention is given to the growth changes from the dormant bud to maturity. I, (1 unit). Professor DORSEY.
130. PHYSIOLOGY OF FRUIT PRODUCTION.—A study of the physiological processes, growth responses, and adaptation of fruit plants and the bearing of cultural practices upon yield. Laboratory investigations and assigned reading. I, (1 unit). Professor RUTH.
135. FRUIT DISEASE RESEARCH.—A study of life histories, control measures, and the more recent research with diseases affecting fruit crops. I, (1 unit). Professor ANDERSON.
140. ADVANCED SMALL FRUIT CULTURE.—A study of the results of the more recent research with small fruits, dealing especially with varieties and experimental plantings in the Experiment Station plots. Detailed studies will be made of fruiting habits and the effect of cultural practices upon production. II, (1 unit). Professor COLBY.

HYGIENE

Professors: BEARD (Head of the Department), ETHEREDGE.

Associate Professors: CAIN.

Associates: GEBHART, LEWIS, JUDAH.

Instructors: BLACKSTONE, MILLBROOK, LYNCH, COON, THACKER.

Cooperating: Professors RUEHE, WARDALL, GRAHAM; Associate Professors TRACY, OUTHOUSE; Assistant Professor BARTO, Mr. TUKEY, Mr. GIBSON, Mr. KENNEY.

COURSES FOR UNDERGRADUATES

2. ESSENTIALS OF HYGIENE AND SANITATION.—Required of all undergraduate women during their first year of residence. I and II, (2). *Note:* Seniors will receive only one hour credit. Professor ETHEREDGE, Dr. MILLBROOK, Dr. LYNCH, Dr. COON.
5. ELEMENTARY HYGIENE AND SANITATION.—Required of all undergraduate men during their first year of residence. I and II, (2). *Note:* Seniors will receive only one hour credit. Professor BEARD, Associate Professor CAIN, Dr. BLACKSTONE, Dr. LEWIS, Dr. JUDAH, Dr. GEBHART, Dr. THACKER.
10. ADVANCED HYGIENE.—Especially suited to the needs of teachers, coaches, and social workers. I and II, (2). *Prerequisite:* Hygiene 2 or 5. Professor BEARD, Dr. GEBHART.

JOURNALISM

Professors: MURPHY (Director of the School).

Associate Professors: WRIGHT, BARLOW,¹ LEITER, ALLEN.

Assistant Professors: SIEBERT.

Associates: DICKINSON.

Instructors: SHERE.

Assistants: SCHOOLEY, McMICHAEL.

Cooperating: Professor RUSSELL.

¹On leave of absence.

COURSES FOR UNDERGRADUATES

NOTE.—Students who are registered in the two-year curriculum in the School of Journalism are referred to the requirements stated on page 172. Credit toward the required 30 hours in journalism is also allowed for Rhetoric 6, English 45, Political Science 22, 27, 28, History 21, Law 2, 5.

- [1-2. INTRODUCTION TO JOURNALISM.—Open to pre-journalism freshmen only. A non-technical survey and critical study of journalism as a profession. Continuous through I and II, (1). Not given in 1935-36. Associate Professor BARLOW.]
- 1a. SUPERVISED PUBLICATION WORK.—Staff duty and faculty conferences. I, (1). *Prerequisite:* Sophomore standing. Dr. SHERE.
- 2a. SUPERVISED PUBLICATION WORK (CONTINUED).—II, (1). *Prerequisite:* Journalism 1a. Dr. SHERE.
3. THE NEWSPAPER AND THE NEWS.—A survey course for non-professional students. S, I, and II, (2). *Note:* Seniors receive only one hour credit. *Prerequisite:* Freshman standing. Not open to students with credit in Journalism 1 and 2, or to students registered in Journalism 5 or 6. Director MURPHY; (S, Associate Professor BARLOW).
4. NEWSPAPER REFERENCE SERVICE.—Use of reference systems of large and small papers. I and II, (2). *Note:* Seniors receive only one hour credit. *Prerequisite:* Freshman standing. Dr. DICKINSON.
5. REPORTING.—Lecture, laboratory, and quiz. I and II, (3). *Prerequisite:* Sophomore standing. Associate Professor LEITER.
6. REPORTING (CONTINUED).—I and II, (3). *Prerequisite:* Journalism 5. Associate Professor LEITER.
7. SPORTS WRITING.—For students in physical education. I, (3). *Prerequisite:* Sophomore standing. Mr. SCHOOLEY.
8. SPORTS WRITING (CONTINUED).—II, (3). *Prerequisite:* Journalism 7. Mr. SCHOOLEY.
- 9a. HISTORY AND PRACTICE OF PRINTING AND PUBLISHING.—Lecture, laboratory, and quiz. I and II, (2 or 3). *Note:* Students registering for four hours of laboratory work receive three hours credit. *Prerequisite:* Sophomore standing. Associate Professor ALLEN.
- 9b. HISTORY AND PRACTICE OF PRINTING AND PUBLISHING (CONTINUED).—II, (2 or 3). *Prerequisite:* Journalism 9a. Associate Professor ALLEN.

COURSES FOR ADVANCED UNDERGRADUATES

10. NEWSPAPER ADVERTISING.—Same as Business Organization and Operation 10. I, (3). *Prerequisite:* Journalism 5 and 6. Professor RUSSELL.
11. THE PRESS, THE COURTS, AND THE LAW.—News of legal procedure and of a legal nature; the law in its relation to the press. II, (3). *Prerequisite:* Junior standing. Assistant Professor SIEBERT.
12. PUBLICITY METHODS.—I, (2). *Prerequisite:* Junior standing. Associate Professor WRIGHT.
13. COPYREADING.—Laboratory exercises in desk work. I, (3). *Prerequisite:* Journalism 5 and 9a, or equivalent; junior standing. Assistant Professor SIEBERT.
14. COPYREADING (CONTINUED).—II, (3). *Prerequisite:* Journalism 13. Assistant Professor SIEBERT.
15. SPECIAL AND FEATURE ARTICLES.—I, (2). *Prerequisite:* Junior standing. Dr. DICKINSON.
- [16. SPECIAL AND FEATURE ARTICLES (CONTINUED).—II, (2). *Prerequisite:* Journalism 15. Not given in 1935-36. Dr. DICKINSON.]
17. HISTORY OF JOURNALISM.—I, (3). *Prerequisite:* Junior standing. Director MURPHY.
18. ETHICS OF JOURNALISM.—II, (3). *Prerequisite:* Junior standing. Director MURPHY.
- [19. EDITORIALS AND THE EDITORIAL PAGE.—I, (2). *Prerequisite:* Journalism 5 and 6, or equivalent; junior standing. Not given in 1935-36. Associate Professor LEITER.]
20. EDITORIALS AND THE EDITORIAL PAGE (CONTINUED).—II, (2). *Prerequisite:* Journalism 5 and 6, or equivalent; junior standing. Associate Professor LEITER.
21. COMMUNITY AND COUNTRY JOURNALISM.—I, (3). *Prerequisite:* Junior standing. Associate Professor ALLEN.
22. NEWSPAPER ADMINISTRATION.—The weekly and the small daily. II, (3). *Prerequisite:* Junior standing. Associate Professor ALLEN.

24. AGRICULTURAL JOURNALISM.—Farm and home news and features. Open to students in journalism, agriculture, and home economics. II, (2). *Prerequisite:* Junior standing. Dr. SHERE.
25. NEWSPAPER ADVERTISING COPY.—I, (3). *Prerequisite:* Junior standing. Dr. DICKINSON.
26. NEWSPAPER ADVERTISING COPY (CONTINUED).—II, (3). *Prerequisite:* Journalism 25. Dr. DICKINSON.
- [28. FINANCIAL WRITING AND LABOR JOURNALISM.—News and comment of finance, commerce, business, and labor. II, (3). *Prerequisite:* Junior standing and 6 hours of journalism, or consent of instructor. Not given in 1935-36. Dr. DICKINSON.]
29. ADVANCED REPORTING.—I, (3). *Prerequisite:* Journalism 5 and 6, or equivalent; junior standing. Dr. SHERE.
30. ADVANCED REPORTING (CONTINUED).—II, (3). *Prerequisite:* Junior standing. Dr. SHERE.
- [31. TRADE AND TECHNICAL JOURNALISM.—I, (2). *Prerequisite:* Junior standing. Not given in 1935-36. Dr. DICKINSON.]
33. NEWSPAPER ADVERTISING LAYOUT.—I, (3). *Prerequisite:* Junior standing. Associate Professor ALLEN.
34. NEWSPAPER ADVERTISING LAYOUT (CONTINUED).—II, (3). *Prerequisite:* Journalism 33. Associate Professor ALLEN.
35. CONTEMPORARY AFFAIRS.—I, (2). *Prerequisite:* Junior standing; 6 hours of journalism. Assistant Professor SIEBERT.
36. CONTEMPORARY AFFAIRS (CONTINUED).—II, (2). *Prerequisite:* Journalism 35. Assistant Professor SIEBERT.
- S37. SCHOOL AND COLLEGE PUBLICITY.—Reading and preparation of publicity matter. S, (2). *Prerequisite:* Major study in journalism or education; junior standing. Director MURPHY.
39. SPECIAL INVESTIGATIONS.—Open to seniors in journalism not writing theses. S and I, (2). Dr. DICKINSON; (S, Associate Professor BARLOW).
40. SPECIAL INVESTIGATIONS (CONTINUED).—II, (2). Dr. DICKINSON.
41. BUSINESS PROBLEMS OF THE NEWSPAPER.—Factors and methods in newspaper business operation. II, (3). *Prerequisite:* Junior standing. Dr. DICKINSON.
- [43. NEWSPAPER FORMS AND RECORDS.—I, (3). *Prerequisite:* Junior standing. Not given in 1935-36. Associate Professor ALLEN.]
- [46. GOVERNMENTAL AND POLITICAL JOURNALISM.—News and comment of the various branches of government and political parties. II, (3). *Prerequisite:* Junior standing; 6 hours of journalism. Not given in 1935-36. Associate Professor BARLOW.]
- S47. TEACHING OF JOURNALISM.—Journalistic writing in the high school, supervision of school publicity, newspaper study, supervision of school publications. S, (2). *Prerequisite:* Junior standing; one course in journalism. Associate Professor BARLOW.
- [47-48. TEACHING OF JOURNALISM.—Journalistic writing in the high school, supervision of school publicity, newspaper study, supervision of school publications. Continuous through I and II, (2). *Prerequisite:* Junior standing and one course in journalism, or consent of instructor. Not given in 1935-36. Associate Professor BARLOW.]
50. CRITICAL WRITING AND REVIEWING.—News and comment of the stage, books, and fine arts. II, (2). *Prerequisite:* Junior standing; 6 hours of journalism. Director MURPHY.
- S52. PRACTICE PROBLEMS, A.—Supervised editorial assignments. S, (2). *Prerequisite:* Junior standing. Director MURPHY.
- [54. PRACTICE PROBLEMS, B.—Supervised advertising and production assignments. II, (2). *Prerequisite:* Junior standing. Not given in 1935-36. Associate Professor ALLEN.]
- [56. ADVANCED SPORTS WRITING.—II, (3). *Prerequisite:* Junior standing; Journalism 5 or 8. Not given in 1935-36. Dr. DICKINSON.]
- [58. COMPARATIVE JOURNALISM.—The press in France, Germany, England, and other countries. I, (2). *Prerequisite:* Junior standing; 6 hours of journalism. Not given in 1935-36. Associate Professor BARLOW.]
- 60a-60b. THESIS COURSE.—Primarily for candidates for honors. Continuous through I and II, (2). *Prerequisite:* Senior standing; high scholarship. Director MURPHY and staff.

LANDSCAPE ARCHITECTURE

Professors: SCHAFER (Head of the Department), LOHMANN,¹ WHITE, BARTHOLOMEW (non-resident).

Assistant Professors: PETERSON, ROBINSON.

COURSES FOR UNDERGRADUATES

11. HISTORY OF LANDSCAPE ARCHITECTURE.—Lectures, reference readings, library sketches, and reports. Required of freshmen in the professional course; open to other students by permission of the instructor in charge. I, (3). Assistant Professor PETERSON.
- 31-32. ELEMENTARY LANDSCAPE DESIGN.—Principles of landscape composition, elements of the natural landscape, types of drafting. Lectures, reference readings, plan work, and field trips. Continuous through I and II, (3). *Prerequisite:* Architecture 32. Professor WHITE.
- 33-34. INTERMEDIATE LANDSCAPE DESIGN.—Gardens, estates, playgrounds, and small parks. Lectures, readings, written reports, sketching and plan work, field trips. Continuous through I and II, (3). *Prerequisite:* Landscape Architecture 32. Professor WHITE.
- 35-36. ADVANCED LANDSCAPE DESIGN.—Public and semi-public properties, such as educational groups, rural parks, golf courses, cemeteries, etc. Lectures, field trips, and readings. Continuous through I and II, (5). *Prerequisite:* Landscape Architecture 34. Professors LOHMANN, WHITE, SCHAFER.
- 37-38. CIVIC DESIGN.—Communities, town plans, housing developments, streets, parkways, playgrounds, civic centers, airports, etc. Lectures, seminars, field trips, plans, and reports. Continuous through I and II, (4). *Prerequisite:* Senior standing in the city planning option. Professor LOHMANN.
- 43-44. LANDSCAPE CONSTRUCTION.—Preparation of grading plans, working drawings, specifications, reports, etc. Continuous through I and II, (3). *Prerequisite:* Civil Engineering 18. Professor SCHAFER.
46. OFFICE PRACTICE IN LANDSCAPE ARCHITECTURE.—Professional ethics and practice; contracts and specifications. Lectures, reference readings, seminars, and reports. II, (1). *Prerequisite:* Landscape Architecture 35. Professor SCHAFER.
- 51-52. TREES AND SHRUBS.—(Open only to landscape architecture and floriculture students). Identification and characteristics of hardy plant material. Lectures, reference readings, and field trips. Inspection trip requirement waived for 1935-36. Continuous through I and II, (3). *Prerequisite:* Botany 5. Assistant Professor ROBINSON.
- 53-54. PLANTING DESIGN.—Planting plans, sketches, and models. Lectures, readings, estimates, and field trips. Continuous through I and II, (3). *Prerequisite:* Landscape Architecture 34, 52; Horticulture 31. Assistant Professor ROBINSON.
55. CARE OF PLANT MATERIALS.—Things a landscape architect should know about planting, pruning, insect pests, plant diseases, and tree surgery. I, (2). *Prerequisite:* Landscape Architecture 52; senior standing. Professor SCHAFER.
62. RURAL IMPROVEMENT.—(For students in agriculture). Landscape architecture in the open country. Lectures, reference readings, and written reports. II, (2); credit not allowed for both 62 and 64. *Prerequisite:* Sophomore standing. Assistant Professor PETERSON.
64. APPRECIATION OF LANDSCAPE ARCHITECTURE.—(For students not specializing in landscape architecture). General appreciation in landscape architecture. Lectures, analysis and interpretation of landscape plans and scenery, readings, and reports. II, (3); credit not allowed for both 62 and 64. *Prerequisite:* Sophomore standing. Assistant Professor PETERSON and others.
- 71-72. CITY PLANNING.—Development of communities; the city plan and its composing elements; streets, transit, transportation, and other utilities; parks, housing, zoning. Lectures, reference readings, and discussions. Inspection trip requirement waived for the second semester 1935-36. Continuous through I and II, (2). *Prerequisite:* Junior standing. Professors BARTHOLOMEW and LOHMANN.
74. REGIONAL PLANNING.—Inter-dependent relationships and planned arrangements of regions and groups of regions; metropolitan, county, state, and national planning. Lectures, discussions, reference readings, oral and written reports. II, (3). *Prerequisite:* Sophomore standing. Professor LOHMANN and others.

¹On leave of absence first semester.

LANGUAGE AND LITERATURE

Professor OLDFATHER, *Chairman of the Division*Divisional Committee: Professors ARON, BERNBAUM, CANTER, CARNAHAN, OLDFATHER (*Chairman*), WILLIAMS, ZEITLIN; Assistant Professor WILL.

For courses, see Classics, English, German, and Romance Languages.

LAW

Professors: HARNO (Dean), HARKER (Emeritus), GREEN, SUMMERS, GOBLE, BRITTON, McCASKILL, JOHNSON, SCHNEBLY, WEISIGER, HOLT.

Assistant Professors: FERRALL.

Cooperating: Professor GARNER,¹ Dr. HILL.

Summer Session of 1935 but not in current year: A. L. HOFFMAN.

FIRST-YEAR COURSES

NOTE:—In addition to the regular courses, first-year students are required to attend one quiz hour each week during the first semester. They are also required to attend a series of introductory lectures, given by Professor McCASKILL, dealing with the informational background essential to an understanding of specific modern problems of procedure.

- 1a-1b. CONTRACTS.—Costigan, *Cases on Contracts* (2d ed.). I and II, (3). Professor GOBLE.
- 2a-2b. TORTS.—Bohlen, *Cases on Torts* (3d ed.). I, (4); II, (2). Professor WEISIGER.
3. INTRODUCTION TO LAW AND PERSONAL PROPERTY.—Bigelow, *Cases on Personal Property* (2d ed.), and assigned readings. I, (3). Assistant Professor FERRALL.
4. PROCEDURE I.—McCaskill, *Cases on Actions and Suits*, parts 1 and 2. I, (2). Professor McCASKILL.
5. CRIMINAL LAW.—Harno, *Cases on Criminal Law and Procedure*. I, (3). Professor HARNO.
10. REAL PROPERTY I.—Titles. Aigler, *Cases on Titles* (2d ed.), and Bigelow, *Introduction to the Law of Real Property*. II, (4). Professor SUMMERS.
11. AGENCY.—Mechem, *Cases on Agency* (2d ed.). II, (3). Professor GREEN.
12. EQUITY JURISDICTION I.—Cook, *Cases on Equity* (2d one-vol. ed.). II, (3). Professor HOLT.

SECOND-YEAR AND THIRD-YEAR COURSES

- 6a. INTERNATIONAL LAW: LAW OF PEACE.—I, (3). Dr. HILL.
- 6b. INTERNATIONAL LAW: LAW OF WAR AND NEUTRALITY.—II, (3). Professor GARNER.
7. PERSONS.—McCurdy, *Cases on Domestic Relations* (2d ed.). I, (2). Professor HOLT.
8. EVIDENCE.—Hinton, *Cases on Evidence* (2d ed.). II, (3). Professor HARNO.
9. SALES.—Williston and McCurdy, *Cases on Sales*. I, (3). Professor BRITTON.
- [13. DAMAGES.—Crane, *Cases on Damages*. (2). Not given in 1935-36. Professor WEISIGER.]
14. CARRIERS AND WAREHOUSEMEN.—Green, *Cases on Carriers* (2d ed.). I, (2). Professor GREEN.
15. BILLS AND NOTES.—Britton, *Cases on Bills and Notes* (2d ed.). II, (3). Professor BRITTON.
- 16a-16b. TRUSTS.—Scott, *Cases on Trusts* (2d ed.). I and II, (2). Professor SCHNEBLY.
17. BUSINESS ORGANIZATIONS I.—Crane and Magruder, *Cases on Partnership* (shorter selection). I, (2). Professor HOLT.
18. WILLS AND ADMINISTRATION.—Costigan, *Cases on Wills, Descent, and Administration* (2d ed.). I, (3). Professor SUMMERS.
- 19a-19b. BUSINESS ORGANIZATIONS II.—Private corporations. Richards, *Cases on Private Corporations* (3d ed.). I and II, (2). Professor JOHNSON.
20. PROCEDURE II.—Selected cases on common law, equity, and code pleading. II, (4). Professor McCASKILL.

¹On leave of absence first semester.

- 21a. CREDIT TRANSACTIONS I.—Accommodation contracts. Sturges, *Cases on Credit Transactions*. I, (2). Assistant Professor FERRALL.
- 21b. CREDIT TRANSACTIONS II.—Mortgages, pledges, and conditional sales. Sturges, *Cases on Credit Transactions*. II, (3). Assistant Professor FERRALL.
- 22a. CONSTITUTIONAL LAW.—Government and the individual. Rottschaefer, *Cases on Constitutional Law*. I, (3). Professor GREEN.
- 22b. CONSTITUTIONAL LAW.—The state and the nation. Rottschaefer, *Cases on Constitutional Law*. II, (2). Professor GREEN.
- [24. MUNICIPAL CORPORATIONS.—Macy, *Cases on Municipal Corporations* (2d ed.). I, (2). Not given in 1935-36. Professor WEISIGER.]
26. LEGAL ETHICS.—Lectures. II, (no credit). Professor HARKER.
- 28a. INSURANCE.—Personal insurance. Goble, *Cases on Insurance*. I, (2). Professor GOBLE.
- [28b. INSURANCE.—Property insurance. Goble, *Cases on Insurance*. I, (2). Given in alternate years; not given in 1935-36. Professor GOBLE.]
29. REAL PROPERTY II.—Rights in land. Bigelow, *Cases on Rights in Land* (2d ed.). I, (3). Professor SUMMERS.
30. EQUITY II.—Cook, *Cases on Equity* (2d one-vol. ed.). S, (2½); I, (2). Professor SCHNEELY.
- 31a-31b. CONFLICT OF LAWS.—Lorenzen, *Cases on Conflict of Laws* (3d ed.). I and II, (2). Professor HOLT.
32. EQUITY III.—Cook, *Cases on equity* (2d ed., vol. III). S, (2½); II, (3). Professor GOBLE.
33. ADMINISTRATIVE LAW.—Frankfurter and Davison, *Cases on Administrative Law* (2d ed.). II, (2). Assistant Professor FERRALL.
- [34. LEGISLATION.—Problems of legislative drafting and the general principles of statutory interpretation. Open only to advanced students who have an average in their law work of 3.5 or over. II, (1). Not given in 1935-36. Professor BRITTON.]
35. PROCEDURE III.—Trial practice. Hinton, *Cases on Trial Practice*, and selected cases. I, (3). Professor McCASKILL.
36. PROCEDURE IV.—Practice court. II, (3). Professor McCASKILL.
- S37. CRIMINAL PROCEDURE.—Harno, *Cases on Criminal Law and Procedure*. S, (2). Mr. HOFFMAN.
38. REAL PROPERTY III.—Future interests and restraints upon alienation. Powell, *Cases on Future Interests*, and selected cases. II, (4). Professor SCHNEELY.
- 39a-39b. THESIS COURSE.—Open to students who are candidates for the J.D. degree, during the academic year next preceding their graduation. Continuous through I and II, (2). Members of the staff.
40. BANKRUPTCY.—Britton, *Cases on Bankruptcy*. S, (2½); II, (2). Professor BRITTON.
45. USE OF LAW BOOKS.—Weisiger, *Manual for the Use of Law Books*. S and II, (1). Professor WEISIGER.
- [48. LEGAL METHOD AND LEGAL INSTITUTIONS.—Mimeographed materials and assigned readings. II, (2). Not given in 1935-36.]
49. INDUSTRIAL RELATIONS I.—Trade regulation. I, (2). Professor WEISIGER.
50. INDUSTRIAL RELATIONS II.—Labor law. II, (2). Professor WEISIGER.
- [52. LAW OF OIL AND GAS.—Kulp, *Cases on Oil and Gas* (2d ed.). II, (2). Not given in 1935-36. Professor SUMMERS.]
54. LEGAL PROBLEMS I.—Comments on recent decisions. I, (1). *Prerequisite*: One year of law work; at least an average grade of "B," or 4., in law courses. Assistant Professor FERRALL.
55. LEGAL PROBLEMS II.—Comments on recent decisions. II, (1). *Prerequisite*: One year of law work; at least an average grade of "B," or 4., in law courses. Assistant Professor FERRALL.
56. LEGAL PROBLEMS III.—Comments on recent decisions. I, (1). *Prerequisite*: Legal Problems I or II; two years of law work; at least an average grade of "B," or 4., in law courses. Assistant Professor FERRALL.
57. LEGAL PROBLEMS IV.—Comments on recent decisions. II, (1). *Prerequisite*: Legal Problems I or II; two years of law work; at least an average grade of "B," or 4., in law courses. Assistant Professor FERRALL.

59. BANKS AND BANKING.—Selected legal problems in the organization, operation, and liquidation of banks. I, (2). Professor BRITTON.
60. PUBLIC UTILITIES.—Robinson, *Cases on Public Utilities*. I, (2). Professor GREEN.
- [61. PROBLEMS IN CRIMINAL LAW AND PROCEDURE.—I, (2). Not given in 1935-36. Professor HARNO.]
- [62. CORPORATION ORGANIZATION AND FINANCE.—Types of corporate securities and the rights of the holders; reorganization of corporations and the rights of various types of creditors and security holders upon reorganization. II, (2). *Prerequisite*: Business Organizations II, or equivalent. Not given in 1935-36. Professor JOHNSON.]
64. TAXATION.—Magill and Maguire, *Cases on Taxation*. S and II, (2). Assistant Professor FERRALL; (S, Mr. HOFFMAN).
65. LANDLORD AND TENANT.—Jacobs, *Cases and Materials on Landlord and Tenant*. S, (2½); II, (2). Professor SUMMERS.

LIBRARY SCIENCE

Professors: WINDSOR (Director of the School).

Associate Professors: SIMPSON (Emeritus).

Assistant Professors: BOND, BOYD, KRIEG, HOSTETTER.

Associates: PHELPS, LYLE.

Instructors: SINGLETON.

Lecturers: JOHNSON, JUTTON, HOUCHENS, DUNLAP, GARVER, LONG, TROTIER.

Assistants: JACKSON, HOWELL, KINNEY, WARDELL, COURTER.

Cooperating: SIGNOR, BLACK, KROGH, WILSON, MOFFIT.

Summer Session of 1935 but not in current year: Assistant Professor R. H. GJELNESS, Miss MARION V. HIGGINS, Miss EYALENE KRAMER, Miss RUTH KRUEGER, Mr. D. W. KOHLSTEDT, Miss MARION KANAK, Miss CATHERINE MCIVER, Miss ESTHER KLEIST.

COURSES FOR FRESHMEN AND SOPHOMORES

12. GENERAL REFERENCE.—Classification and arrangement of books in the University library; card catalogs; reference books. (Intended for freshmen and sophomores, not for students in the Library School.) I and II, (2). Miss PHELPS, Mr. LYLE, Miss SINGLETON, Miss SIGNOR, Miss BLACK, Miss KROGH, Mr. WILSON, Mr. MOFFIT.

COURSES FOR FIRST-YEAR LIBRARY SCHOOL STUDENTS

- 2a. REFERENCE.—Practical use of the most essential general reference tools; organization of the reference department. I, (3). Miss SINGLETON.
- 2b. REFERENCE.—Reference books for special subjects; preparation of bibliographies; administration of the reference department. S and II, (3). *Prerequisite*: Library Science 2a. Miss SINGLETON; (S, Miss HIGGINS).
- 3a. SELECTION OF BOOKS.—Evaluation of books in relation to the reading interests of people. Fiction, biography, travel, and general literature emphasized. I, (2). Assistant Professor BOYD.
21. PRINTING AND BINDING.—Practical printing for libraries; appreciative aspects of bookmaking; materials and methods of binding; preparing books for the bindery. II, (2). Miss SINGLETON, Miss HOUCHENS.
- 31a-37. CATALOGING.—Dictionary and classed cataloging, subject headings. Continuous through both semesters; S and I, (2); II, (2 or 3). Assistant Professors BOND and KRIEG; (S, Miss KRUEGER).
- 33b. LIBRARY ADMINISTRATION AND EXTENSION.—Organization and administration of public libraries; legislation; budgets; publicity; building and equipment; inspection trip. II, (3). Mr. LYLE.
34. LIBRARY ADMINISTRATION.—Introduction to problems of librarianship; professional training; state library agencies; personnel; college and university libraries. I, (3). Mr. LYLE.
- S34. LIBRARY ADMINISTRATION AND EXTENSION.—Organization and administration of public libraries; legislation; budgets; building and equipment; personnel. S, (3). Mr. KOHLSTEDT.

35. ORDER AND ACCESSIONS.—Order department records and routine book-buying; publishers and discounts; serials, gifts, exchanges, duplicates. I, (3). Assistant Professor HOSTETTER.
36. CLASSIFICATION.—The Dewey decimal classification; Library of Congress classification (briefly); the principles of subject headings, book numbers, shelf listing. S and I, (2). Assistant Professor BOND.
37. See 31a.
38. SELECTION OF BOOKS.—Evaluation of books in relation to the reading interests of people. Books in special fields of knowledge emphasized. II, (3). *Prerequisite*: Library Science 3a. Assistant Professor BOYD.
47. SUBJECT BIBLIOGRAPHY.—Selected subject bibliographies for practical reference work. II, (2). *Prerequisite*: Library Science 2a; consent of instructor. Miss PHELPS.

COURSES FOR ADVANCED LIBRARY SCHOOL STUDENTS AND GRADUATES

- [7. HISTORY OF LIBRARIES.—Development from the earliest times to the present, with emphasis upon outstanding modern libraries of Europe and America. II, (2). Not given in 1935-36.]
- [9. HISTORY OF BOOKS AND PRINTING.—History of the early forms of books, the invention and spread of printing, the book trade, bookbinding. II, (2). Given in alternate years; not given in 1935-36.]
- 13a. GOVERNMENT PUBLICATIONS.—Production, distribution, and use as reference material of United States federal publications. S and I, (2). *Prerequisite*: Library Science 2a-2b. Miss PHELPS; (S, Miss HIGGINS).
- 24a. BOOK SELECTION FOR SPECIAL GROUPS.—Foreign literature in translation. I, (2). *Prerequisite*: Library Science 3a and 38. Assistant Professor HOSTETTER.
- 24b. BOOK SELECTION FOR SPECIAL GROUPS.—Selection for socially maladjusted groups; therapeutic values of reading. II, (2). *Prerequisite*: Library Science 24a, or consent of instructor. Assistant Professor HOSTETTER.
42. GOVERNMENT PUBLICATIONS.—The use as reference material of American state and municipal documents, and of publications of foreign governments. II, (3). *Prerequisite*: Library Science 13a. Miss PHELPS.
- [44. BOOK-BUYING FOR THE LARGE LIBRARY.—Organization and administration of the large acquisition department; special buying policies, importing, tariff, and copyright law as applied to libraries. I, (2). Given in alternate years; not given in 1935-36.]
45. LIBRARY BUILDINGS AND EQUIPMENT.—I, (2). Mr. LYLE.
46. HIGH SCHOOL LIBRARY ADMINISTRATION.—S and II, (3). *Prerequisite or concurrent*: Fifteen hours of library science; consent of instructor. Assistant Professor HOSTETTER; (S, Miss KRAMER).
- [48. PUBLIC LIBRARY ADMINISTRATION.—I, (3). Not given in 1935-36.]
49. CHILDREN'S LITERATURE.—Books and periodicals which best meet children's reading interests; literary history and evolution; aids for selection; editions and illustrators. S and II, (2). Assistant Professor HOSTETTER; (S, Miss KRAMER).

COURSES FOR GRADUATES

101. THESIS.—S, I, and II, (1 to 2 units). Director WINDSOR, Assistant Professors BOND, BOYD, KRIEG; Miss PHELPS.
102. SEMINAR.—Special topics. ($\frac{1}{2}$ to 3 units).
ADULT READING INTERESTS.—I. Assistant Professor BOYD.
COLLEGE AND UNIVERSITY LIBRARY ADMINISTRATION.—S and II. Director WINDSOR; (S, Assistant Professor GJELSNES).
PUBLISHERS.—Not given in 1935-36.
SPECIAL LIBRARIES.—Not given in 1935-36.
INDIVIDUAL PROBLEMS.—S, I, and II. Assistant Professors BOND and KRIEG.
- 103a-103b. ADVANCED REFERENCE.—Bibliographic method in specific fields, involving the use of scholarly bibliographies, abstract journals, special dictionaries, society publications, etc.; inter-library loan; administration of a reference department. Continuous through I and II, ($\frac{1}{2}$ unit). *Prerequisite*: Library Science 2a-2b. Miss PHELPS.
- 104a. ADVANCED CLASSIFICATION.—Comparative study of systems of subject headings and classification, with emphasis on Library of Congress systems. S and I, ($\frac{1}{2}$ unit). *Prerequisite*: Library Science 36. Assistant Professor BOND.

- 104b. ADVANCED CATALOGING.—Comparative rules for cataloging books; bibliographic and research problems in cataloging. S and II, ($\frac{1}{2}$ unit). *Prerequisite:* Library Science 31a and 37. Assistant Professor BOND; (S, Assistant Professor GJELSNES).

SUMMER SESSION COURSES FOR HIGH SCHOOL GRADUATES

NOTE:—These eight-weeks elementary courses, for which credit is not given toward the degree of B.S. in Library Science, are intended for high school graduates not eligible for admission to the Library School. Such students must hold library positions or be under appointment to such positions or must have done at least one year's work in a recognized college or university.

- [S70. CLASSIFICATION, CATALOGING, BOOK NUMBERS.—Practice in classifying books according to the Dewey decimal classification and the preparation of a dictionary catalog. (5 times a week). Not given in 1935.]
- [S71. SELECTION OF BOOKS.—The principles of book selection, with discussion of the literature of special subjects. (2 times a week). Not given in 1935.]
- [S72. LIBRARIES AND CHILDREN.—Management of children's rooms; work with schools; selection of children's literature; illustrated by the use of a good collection of children's books. (2 times a week). Not given in 1935.]
- [S73. REFERENCE WORK.—The more important books of reference, and particularly those suited to small public and high school libraries. (3 times a week). Not given in 1935.]
- [S74. LIBRARY ADMINISTRATION, ORDER WORK, AND EXTENSION.—Lectures and round table discussion of library rules, accounts, finance, extension methods, and laws; buildings and equipment; book-ordering. (3 times a week.) Not given in 1935.]

MATHEMATICS

Professors: COBLE (Head of the Department), TOWNSEND (Emeritus), MILLER (Emeritus), SHAW (Emeritus), CARMICHAEL, EMCH, CRATHORNE.

Associate Professors: HAZLETT, LYTLE,¹ BRAHANA.

Assistant Professors: LEVY, BAILEY, TRJITZINSKY.

Associates: STEIMLEY, BOURGIN, KETCHUM, PEPPER, ARMSTRONG, HOERSCH, WILSON, DOOB.

Instructors: PETERS, BOWER, MILES, BRISTOW, MOORE.

Assistants: BROWN, BURDETTE, CHANLER, RUMSEY, GENTRY, MODESITT, DOBBIE, CAMPBELL, SHREVE, KENT, FRYER, DENNIS, WELCH, WELKER, NORVAL, PENCE, HEINZMAN.²

Service Fellows: BERGMANN, HURD, NETZORG, REMPFER, THRALL.

Summer Session of 1935 but not in current year: Dr. J. W. CELL.

Major: 20 hours exclusive of Mathematics 2, 3, 4, 5, 6, 6a, 8a, 8b, and all courses taken during the freshman year, and inclusive of Mathematics 7 and 9, and two semesters of Mathematics 70, 71, 72.

NOTE:—For undergraduate students intending to take advanced work or a major in mathematics, the following outline of freshman and sophomore work is suggested: Freshman year: first semester, Mathematics 2 (or 3) and 4 (or 5); second semester, Mathematics 6. Sophomore year: first semester, Mathematics 7; second semester, Mathematics 9. In certain courses Mathematics 6 may be replaced by Mathematics 6a, and Mathematics 7 and 9 by Mathematics 8a and 8b.

Minors: 20 hours exclusive of courses taken during the freshman year selected from one or two of the following subjects: astronomy, chemistry, physics, statistics (Mathematics 21, 22, 23, 30, and 31), economics, accountancy, philosophy, theoretical and applied mechanics, surveying. If two subjects are chosen, at least eight hours must be offered in each.

NOTE:—Seniors receive reduced credit in Mathematics 2, 3, 4, 5, 6, or 6a.

Mathematics 32, 35, 36, and 40 are suggested as desirable courses for students preparing to teach high school mathematics.

¹On leave of absence.

²First semester.

COURSES FOR UNDERGRADUATES

2. COLLEGE ALGEBRA.—S, I, and II, (3). *Note:* Seniors receive only two hours credit. *Prerequisite:* Entrance algebra, $1\frac{1}{2}$ units; plane geometry, 1 unit. Dr. STEIMLEY, Dr. ARMSTRONG, Dr. HOERSCH, Dr. WILSON, Dr. DOOB, Dr. BOWER, Dr. BRISTOW, Mr. BROWN, Mr. BURDETTE, Miss RUMSEY, Mr. GENTRY, Miss MODESITT, Mr. DOBBIE, Mr. CAMPBELL, Mr. SHREVE, Mr. KENT, Mr. FRYER, Mr. DENNIS, Mr. WELCH, Mr. WELKER, Miss NORVAL, Mr. HEINZMAN, Mr. HURD, Mr. REMPFER, Mr. THRALL, Mr. BERGMANN, Mr. NETZORG, Mr. COLLINS.
3. ALGEBRA.—S, I, and II, (5). *Note:* Students having $1\frac{1}{2}$ entrance units in algebra receive only three hours credit; seniors receive only 4 hours credit. *Prerequisite:* Entrance algebra, 1 unit; plane geometry, 1 unit. Dr. STEIMLEY, Dr. KETCHUM, Dr. ARMSTRONG, Dr. HOERSCH, Dr. WILSON, Dr. PETERS, Dr. BOWER, Dr. BRISTOW, Dr. MOORE, Mr. BROWN, Mr. BURDETTE, Dr. CHANLER, Mr. GENTRY, Miss MODESITT, Mr. FRYER, Mr. DENNIS, Mr. WELCH, Miss NORVAL, Miss PENCE, Mr. HALMOS.
4. PLANE TRIGONOMETRY.—S, I, and II, (2). *Note:* Seniors receive only one hour credit. *Prerequisite:* Entrance algebra, $1\frac{1}{2}$ units, or registration in Mathematics 3; plane geometry, 1 unit. Professors EMCH and CRATHORNE, Associate Professors HAZLETT and BRAHANA, Assistant Professors LEVY and BAILEY, Dr. STEIMLEY, Dr. BOURGIN, Dr. PEPPER, Dr. HOERSCH, Dr. WILSON, Dr. PETERS, Dr. BOWER, Dr. MILES, Dr. BRISTOW, Dr. MOORE, Dr. CHANLER, Mr. BROWN, Mr. BURDETTE, Miss RUMSEY, Mr. GENTRY, Mr. DOBBIE, Mr. SHREVE, Mr. KENT, Mr. FRYER, Mr. DENNIS, Mr. WELCH, Mr. WELKER, Miss NORVAL, Mr. HEINZMAN, Mr. BERGMANN, Mr. NETZORG.
5. ADVANCED TRIGONOMETRY.—I, (2). *Note:* Seniors receive only one hour credit. *Prerequisite:* Entrance algebra, $1\frac{1}{2}$ units; plane geometry, 1 unit; solid geometry, $\frac{1}{2}$ unit; entrance trigonometry, $\frac{1}{2}$ unit, or Mathematics 4. Assistant Professor BAILEY, Dr. STEIMLEY, Dr. ARMSTRONG.
6. ANALYTIC GEOMETRY.—Plane and solid analytic geometry. S, I, and II, (5). *Note:* Seniors receive only four hours credit. *Prerequisite:* Mathematics 2 or 3, and 4. Dr. BOURGIN, Dr. PETERS, Dr. BOWER, Dr. MILES, Dr. MOORE, Dr. CHANLER, Mr. BURDETTE, Miss MODESITT, Mr. FRYER.
- 6a. ANALYTIC GEOMETRY.—(For chemists, architects, and engineers). Plane and solid analytic geometry. II, (4). *Note:* Seniors receive only three hours credit. *Prerequisite:* Mathematics 2 or 3, and 4. Assistant Professor LEVY, Dr. PEPPER, Dr. ARMSTRONG, Dr. HOERSCH, Dr. WILSON, Dr. MILES, Dr. MOORE, Miss RUMSEY, Miss MODESITT, Mr. DOBBIE, Mr. SHREVE, Mr. WELKER, Mr. COLLINS.
7. CALCULUS.—First course for students of mathematics and engineering. S, I, and II, (5). *Prerequisite:* Mathematics 6 or 6a. Professor EMCH, Associate Professors HAZLETT and BRAHANA, Assistant Professor LEVY, Dr. STEIMLEY, Dr. ARMSTRONG, Dr. HOERSCH, Dr. WILSON, Dr. CHANLER, Mr. DOLAN.
9. CALCULUS.—Second course for students of mathematics and engineering. Mathematics 9 is a continuation of Mathematics 7. S, I, and II, (3). *Prerequisite:* Mathematics 7. Assistant Professors LEVY and TRJITZINSKY, Dr. BOURGIN, Dr. PEPPER, Dr. ARMSTRONG, Dr. HOERSCH, Dr. WILSON, Dr. DOOB, Dr. BOWER, Dr. MILES, Dr. CHANLER, Mr. DOLAN.
- 8a. CALCULUS.—First course for students of chemistry, chemical engineering, and insurance. I, (3). *Prerequisite:* Mathematics 6a or 6. Dr. PEPPER, Dr. DOOB, Dr. MILES, Dr. BRISTOW, Dr. MOORE.
- 8b. CALCULUS.—Continuation of Mathematics 8a. II, (3). *Prerequisite:* Mathematics 8a. Dr. ARMSTRONG, Dr. PETERS, Dr. BOWER, Dr. BRISTOW, Dr. MOORE.
- 9a. CALCULUS.—Special topics in calculus; definite integrals; special differential equations; formation of problems in applied mathematics; line integrals. II, (2). *Prerequisite:* Mathematics 7 and 9 (or 8a-8b). Dr. BOURGIN, Dr. KETCHUM, Dr. PETERS, Dr. BOWER, Dr. BRISTOW, Dr. MOORE.
23. MATHEMATICS OF FINANCE.—II, (3). *Prerequisite:* Mathematics 2; junior standing. Dr. HOERSCH, Dr. PETERS, Dr. BOWER, Dr. BRISTOW.
- 90a-90b. UNDERGRADUATE THESIS.—I and II, (2). *Prerequisite:* 24 hours of college mathematics. Members of the department.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

16. DIFFERENTIAL EQUATIONS AND ADVANCED CALCULUS.—I, (3). *Prerequisite:* Mathematics 7 and 9 (or 8a-8b). Dr. STEIMLEY, Dr. PETERS.
17. DIFFERENTIAL EQUATIONS AND ADVANCED CALCULUS.—II, (3). *Prerequisite:* Mathematics 16. Dr. STEIMLEY, Dr. PETERS.
21. THEORY OF PROBABILITY.—II, (3). *Prerequisite:* Mathematics 7 and 9 (or 8a-8b). Professor CRATHORNE.
22. STATISTICS.—I, (3). *Prerequisite:* Mathematics 2 or 3, and 6; junior standing. Professor CRATHORNE.
- 30-31. ACTUARIAL THEORY.—Continuous through I and II, (3). *Prerequisite:* Mathematics 7 and 8 (or 8a-8b). Professor CRATHORNE.
- [32. HISTORY OF MATHEMATICS.—II, (3). *Prerequisite:* 18 hours of mathematics, including Mathematics 7 and 9. Not given in 1935-36.]
- S32. HISTORY OF MATHEMATICS.—S, (2½). *Prerequisite:* 18 hours of mathematics, including Mathematics 7 and 9. Assistant Professor BAILEY.
35. TEACHERS' COURSE.—S, (2½); I, (3). *Prerequisite:* 18 hours of mathematics, including Mathematics 7 and 9. Assistant Professor BAILEY.
- [36. ADVANCED ASPECTS OF EUCLIDEAN GEOMETRY.—II, (3). *Prerequisite:* 18 hours of mathematics, including Mathematics 7 and 9. Not given in 1935-36.]
- 40a-40b. FUNDAMENTAL CONCEPTS OF MATHEMATICS.—Continuous through I and II, (3). *Prerequisite:* 18 hours of mathematics, including Mathematics 7 and 9. Dr. PEPPER.
- 52a-52b. PARTIAL DIFFERENTIAL EQUATIONS OF MATHEMATICAL PHYSICS.—Continuous through I and II, (3). *Prerequisite:* Mathematics 16 and 17. Dr. BOURGIN.
- [53a-53b. INTEGRAL AND OPERATIONAL EQUATIONS IN MATHEMATICAL PHYSICS.—Continuous through I and II, (3). *Prerequisite:* Mathematics 9a. Not given in 1935-36. Dr. BOURGIN.]
- 70a-70b. INTRODUCTION TO HIGHER ALGEBRA.—S, (2½); continuous through I and II, (3). *Prerequisite:* Mathematics 7 and 9. Associate Professor BRAHANA, Dr. MILES.
- 71a-71b. INTRODUCTION TO HIGHER ANALYSIS.—S, (2½); continuous through I and II, (3). *Prerequisite:* Mathematics 7 and 9. Professor COBLE, Dr. STEIMLEY.
- 72a-72b. INTRODUCTION TO HIGHER GEOMETRY.—Continuous through I and II, (3). *Prerequisite:* Mathematics 7 and 9. Assistant Professor LEVY.

COURSES FOR GRADUATES

NOTE:—Students entering on graduate study with a major in mathematics must have had thirty semester hours of undergraduate work in mathematics, including a year's course in calculus, and one of the courses in Mathematics 70, 71, or 72.

100. SEMINAR AND THESIS.—S, I, and II, (1 to 2 units). Professors in the department.
101. FUNCTIONS OF REAL VARIABLES.—(Introductory). Continuous through I and II, (1 unit). Dr. DOOB.
110. ELLIPTIC FUNCTIONS.—Continuous through I and II, (1 unit). Professor CARMICHAEL.
- [111. DIFFERENTIAL EQUATIONS AND ASYMPTOTIC EXPANSIONS.—Continuous through I and II, (1 unit). Not given in 1935-36.]
- [112. THEORY OF LINEAR DIFFERENCE EQUATIONS.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor CARMICHAEL.]
- [113. LINEAR DIFFERENTIAL EQUATIONS.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor CARMICHAEL.]
114. PARTIAL DIFFERENTIAL EQUATIONS.—Continuous through I and II, (1 unit). Assistant Professor TRJITZINSKY.
- [124. THEORY OF NUMBERS.—II, (1 unit). Not given in 1935-36. Professor CARMICHAEL.]
- S124. THEORY OF NUMBERS.—S, (1 unit). Professor CARMICHAEL.
126. THEORY OF GROUPS.—Continuous through I and II, (1 unit). Associate Professor BRAHANA.
- [129. THEORY OF STATISTICS.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor CRATHORNE.]
131. ADVANCED ALGEBRAIC GEOMETRY.—Continuous through I and II, (1 unit). Professor COBLE.

- [135. DIFFERENTIAL GEOMETRY.—Continuous through I and II, (1 unit). Not given in 1935-36.]
- S135. DIFFERENTIAL GEOMETRY.—S, (1 unit). Dr. KETCHUM.
- [143. LINEAR ALGEBRAS.—Continuous through I and II, (1 unit). Not given in 1935-36.]
170. ALGEBRA.—S and continuous through I and II, (1 unit). Associate Professors HAZLETT and BRAHANA.
171. ANALYSIS.—S and continuous through I and II, (1 unit). Assistant Professor TRJITZINSKY, Dr. KETCHUM.
172. GEOMETRY.—Continuous through I and II, (1 unit). Professor EMCH.

MECHANICAL ENGINEERING

Professors: LEUTWILER (Head of the Department), KRATZ, HAM, POLSON, CASBERG, MACINTIRE, SEVERNS, GOFF.

Associate Professors: RIDDELL.

Assistant Professors: ESPY, MOHN, THOMAS, RYAN.

Associates: HALL, LANHAM (Emeritus), HENWOOD, WOODDELL, SCHUBERT, HERSHEY, AMBROSIUS, REED, STARR, BLACK, LARSON, FELLOWS.

Instructors: WRIGHT.

Assistants: DERROUGH.

COURSES FOR UNDERGRADUATES

1. STEAM AND AIR MACHINERY.—Construction, operation, and care of boilers, engines, and air compressors. (For students in chemical, civil, and mining engineering). I, (3). *Prerequisite*: Mathematics 9; Physics 1 and 3. Professors POLSON, SEVERNS, MACINTIRE; Mr. REED.
2. STEAM ENGINEERING.—Engines, boilers, pumps, condensers, etc. II, (3). *Prerequisite*: Mathematics 9; Physics 1 and 3. Professors POLSON and MACINTIRE, Assistant Professor ESPY, Mr. FELLOWS.
3. STEAM ENGINEERING.—The steam power plant and auxiliaries. (For students in electrical and general engineering). I, (3). *Prerequisite*: Mechanical Engineering 10 with concurrent registration in Mechanical Engineering 61. Professors POLSON and MACINTIRE, Assistant Professor MOHN, Mr. AMBROSIUS.
6. STEAM ENGINEERING.—The steam engine, steam turbine, and other steam machinery. (For students in mechanical engineering). II, (4). *Prerequisite*: Registration in Mechanical Engineering 16. Professors POLSON and MACINTIRE, Assistant Professor MOHN, Mr. LARSON.
7. INTERNAL COMBUSTION ENGINES.—Operation and design. I, (3). *Prerequisite*: Mechanical Engineering 6. Professor POLSON, Mr. FELLOWS.
10. THERMODYNAMICS.—Transformation of heat into work, the second law, properties of media, applications. (For students in electrical and general engineering). I and II, (3). *Prerequisite*: Physics 1 and 3; Mathematics 9. Professors MACINTIRE and GOFF, Assistant Professor ESPY.
13. THERMODYNAMICS.—Transformation of heat into work, the second law, properties of heat media, perfect gases, saturated and superheated vapors, flow of fluids. I, (3). *Prerequisite*: Mathematics 9; Physics 1 and 3. Professor GOFF, Assistant Professor ESPY.
15. HEAT ENGINEERING.—Selected topics. II, (3). *Prerequisite*: Mechanical Engineering 16. Professor GOFF.
16. THERMODYNAMICS.—The steam engine, steam turbine, internal combustion engine, air compression, and refrigeration. II, (2). *Prerequisite*: Mechanical Engineering 13. Professor GOFF, Assistant Professor ESPY.
17. REFRIGERATION ENGINEERING.—Mechanical cooling in industrial processes. I and II, (3). *Prerequisite*: Mechanical Engineering 16. Professor MACINTIRE.
21. MECHANICAL EQUIPMENT OF BUILDINGS.—Laboratory, tests of steam engines, turbines, pumps, hot-blast heaters, fans, air-washers, heating boilers, and air compressors. I, (1). *Prerequisite*: Senior standing; registration in Mechanical Engineering 23. Professor SEVERNS, Assistant Professor MOHN.
23. MECHANICAL EQUIPMENT OF BUILDINGS.—Small power plants, direct and indirect heating, ventilation, and air conditioning. I, (4). *Prerequisite*: Senior stand-

- ing; registration in Mechanical Engineering 21. Professor SEVERNS, Assistant Professor MOHN.
25. HEATING AND VENTILATION FOR ARCHITECTS.—Direct and indirect heating, ventilation and air analysis, air conditioning. I, (2). *Prerequisite:* Senior standing. Professor SEVERNS.
28. HEATING, VENTILATING, AND AIR CONDITIONING.—Steam boilers and water heaters, direct and indirect heating, gravity systems, district heating, ventilation and air analysis, air conditioning. II, (4). *Prerequisite:* Mechanical Engineering 16 and 65. Professor SEVERNS, Assistant Professor MOHN.
31. MECHANICS OF MACHINERY.—Cams, gears; graphical constructions; kinetics; balancing; critical speeds; force and mass reduction. I, (5). *Prerequisite:* Registration in Theoretical and Applied Mechanics 2. Professor HAM, Assistant Professor RYAN, Mr. HENWOOD, Mr. BLACK.
33. AERONAUTICAL ENGINEERING.—Aerodynamic principles in airplane design. I, (3). *Prerequisite:* Senior standing. Associate Professor RIDDELL.
34. AERONAUTICAL ENGINEERING.—Loads and stresses, materials and methods of construction. II, (3). *Prerequisite:* Mechanical Engineering 33. Associate Professor RIDDELL.
35. PETROLEUM PRODUCTION ENGINEERING.—Properties of petroleum; exploration methods; development; drilling, cable tool and rotary; hydrology; finishing the well. I, (3). *Prerequisite:* Senior standing in mechanical engineering, or consent of instructor. Mr. LARSON.
36. PETROLEUM PRODUCTION ENGINEERING.—Production methods; controlled flowing, gas lift, pumping, repressuring, water drive; refining; storage; transportation. II, (3). *Prerequisite:* Mechanical Engineering 35. Mr. LARSON.
40. MECHANICAL ENGINEERING DESIGN.—Design of machinery subjected to heavy and variable stresses. II, (3). *Prerequisite:* Theoretical and Applied Mechanics 3 and 63; Mechanical Engineering 31. Professor HAM, Assistant Professor RYAN, Mr. HENWOOD, Mr. BLACK.
41. MECHANICAL ENGINEERING DESIGN.—Continuation of course 40. I, (4). *Prerequisite:* Mechanical Engineering 40. Professor LEUTWILER, Assistant Professor RYAN, Mr. HENWOOD, Mr. BLACK.
52. POWER PLANT DESIGN.—Study and design of some form of modern steam power plant. II, (3). *Prerequisite:* Mechanical Engineering 65. Professor LEUTWILER, Assistant Professor RYAN, Mr. HENWOOD, Mr. BLACK.
61. MECHANICAL ENGINEERING LABORATORY.—Testing and calibration; the indicator, calculation of horse-power and steam consumption; valve setting. (For students in chemical and electrical engineering). I, (2). *Prerequisite:* Mechanical Engineering 1, 2, or 3. Concurrent registration in Mechanical Engineering 3 for electrical and railway electrical engineers. Professor POLSON, Assistant Professors ESPY and MOHN, Mr. AMBROSIUS, Mr. REED, Mr. LARSON, Mr. FELLOWS.
62. HEAT ENGINES.—Steam boilers and auxiliaries, steam prime movers, pumps, condensers, fans, air compressors and internal combustion engines. Lectures, recitations, and laboratory. II, (3). Students who have credit in Mechanical Engineering 1, 2, or 3 may register for one hour of laboratory work only. *Prerequisite:* Junior standing. Professor SEVERNS, Mr. AMBROSIUS, Mr. REED.
64. MECHANICAL ENGINEERING LABORATORY.—Apparatus for engine and boiler tests, calibration, tests for horse-power of steam engines, pumps, gas engines. Reports. II, (3). *Prerequisite:* Registration in Mechanical Engineering 6 and 16. Professor POLSON, Assistant Professor MOHN, Mr. AMBROSIUS, Mr. REED, Mr. LARSON, Mr. FELLOWS.
65. MECHANICAL ENGINEERING LABORATORY.—Experiments on engines, turbines, gas engines, pumps, boilers, injectors, air compressors, heating apparatus, and refrigerating machines. I, (3). *Prerequisite:* Mechanical Engineering 64. Professor POLSON, Assistant Professor MOHN, Mr. AMBROSIUS, Mr. FELLOWS, Mr. LARSON.
85. PATTERN AND FOUNDRY LABORATORY.—Wood and metal patterns; floor, bench, and machine molding; foundry management; work operation; core making; brass furnace and cupola practice; sand testing. I and II, (3). *Prerequisite:* Sophomore standing. Professor CASBERG, Mr. HALL, Mr. WOODDELL, Mr. SCHUBERT, Mr. WRIGHT.

87. MACHINE LABORATORY.—Machine tools; fixtures, jigs, and tools for producing interchangeable parts. I and II, (3). *Prerequisite:* Sophomore standing. Professor CASBERG, Assistant Professor THOMAS, Mr. STARR, Mr. DERROUGH.
88. MACHINE LABORATORY.—Experiments on machine tool performance, tool and fixture design, shop management and production problems. II, (3). *Prerequisite:* Mechanical Engineering 87. Professor CASBERG, Assistant Professor THOMAS, Mr. STARR, Mr. DERROUGH.
89. HEAT TREATMENT OF METALS.—Annealing, hardening, tempering, and carburizing carbon and alloy steels, and study of their microstructures; heat treatment of nonferrous metals. I and II, (3). *Prerequisite:* Senior standing in mechanical engineering and railway mechanical engineering. Professor CASBERG, Mr. HERSHEY, Mr. SCHUBERT.
- 97-98. THESIS.—Investigation of special subjects and preparation of thesis embodying review of the literature, discussion of results. Continuous through I and II, (0 to 3). *Prerequisite:* Senior standing.
99. INSPECTION TRIP.—I; (no credit). *Prerequisite:* Senior standing.

COURSES FOR GRADUATES

107. THERMODYNAMICS.—Application of thermodynamics to the solution of physical and engineering problems. I and II, (1 unit). Professor GOFF.
108. THE FLOW OF FLUIDS AND HEAT TRANSFER.—The application of dimensional analysis and other rational formulas. Special problems. I and II, (1 unit). Professor MACINTIRE.
109. MECHANICAL ENGINEERING DESIGN.—Machine design, power plant design, dynamics of machinery, I and II, (1 unit). Professors LEUTWILER and HAM.
110. ADVANCED HEATING, VENTILATING, and AIR CONDITIONING.—Applications of various systems, notable developments, results of research. Individual problems. I and II, (1 unit). Professor SEVERNS.
112. LABORATORY INVESTIGATIONS.—Special problems in combustion, steam, gas and oil engineering, heating, ventilating, and air conditioning, refrigeration, flow of fluids, heat transfer, mechanical transmission of power. I and II, (1½ units). Professors POLSON, KRATZ, HAM, MACINTIRE, GOFF.
117. ADVANCED REFRIGERATING ENGINEERING.—Advanced theory and special cycles; design of comfort cooling and other special installations. I and II, (1 unit). Professor MACINTIRE.

MILITARY BANDS

Professors: HARDING (Director).
 Associates: HINDSLEY (Assistant Director).
 Assistants: OVERGARD.

COURSES FOR UNDERGRADUATES

NOTE:—The following courses are open only to those who have passed the examination for admittance to one of the bands. All new students who play band instruments and who desire to try for places in the bands should make application at the Band Office, 12 Band Building, at the earliest possible time. Those who are accepted for membership will be given a slip indicating the band section to which they have been assigned and the hours at which they will report for rehearsal. Former members of the bands whose work has been satisfactory will be permitted to register in these courses without further examination.

- 1-2. FRESHMAN BAND.—I and II, (1). Director HARDING, Assistant Director HINDSLEY, Mr. OVERGARD.
- 3-4. SOPHOMORE BAND.—I and II, (1). Director HARDING, Assistant Director HINDSLEY, Mr. OVERGARD.
- 5-6. JUNIOR BAND.—I and II, (no credit). Director HARDING, Assistant Director HINDSLEY.
- 7-8. SENIOR BAND.—I and II, (no credit). Director HARDING, Assistant Director HINDSLEY.

MILITARY SCIENCE AND TACTICS

Professors: Colonel F. R. BROWN (Commandant).

Associate Professors: Lieutenant-Colonels JAMES, CHAPMAN, STEVENS, FLINT, TAYLOR;¹ Majors TABACHNIK, BURNELL, LUMMIS, COLE, J. D. BROWN.¹

Assistant Professors: Captains BATCHELOR, MILAN, WORTMAN, DALFERES, MATTHEWS, STICE, BRYAN, STOVAAL, ROUTHEAU, CARY, QUIGLEY, GRENER, MARR, CLAY.

Associates: Lieutenant McDONOUGH.

COURSES FOR UNDERGRADUATES

NOTE:—All military courses consist of two parts designated by the same number: a practical course lettered "a," and a theoretical course lettered "b." The freshman and sophomore basic courses are prerequisite to the junior courses, which in turn are prerequisite to the senior courses. Students who have had training in a senior R.O.T.C. unit are permitted to register for work one year advanced for each year they have had in the senior unit. All students who register for junior and senior courses are required to sign a contract with the Government to take five hours of military per week during two years in the University and to attend one summer camp of six weeks.

Infantry

- 1a-2a. FRESHMAN INFANTRY: PRACTICE.—Leadership (close and extended order drill); rifle marksmanship; map reading. I and II, (½). Major TABACHNIK.
- 1b-2b. FRESHMAN INFANTRY: THEORY.—Military discipline, courtesies, and customs of the service; military organization and organization of the infantry; the National Defense Act and the R.O.T.C.; the obligations of American citizenship; military policy of the United States; military sanitation and first aid. I and II, (½). Lieutenant-Colonel STEVENS.
- 3a-4a. SOPHOMORE INFANTRY: PRACTICE.—Leadership (continuation of infantry drill regulations); automatic rifle; musketry; combat principles (rifle squad and section). I and II, (½). Major LUMMIS.
- 3b-4b. SOPHOMORE INFANTRY: THEORY.—Leadership; infantry weapons; military history; combat principles; musketry principles. I and II, (½). Major LUMMIS.
- 5a-6a. JUNIOR INFANTRY: PRACTICE.—Leadership; weapons (pistol, machine gun, howitzer company weapons); combat training; field fortifications. I and II, (½). Captain MILAN.
- 5b-6b. JUNIOR INFANTRY: THEORY.—Leadership; aerial photograph reading; infantry weapons; combat training; field fortifications. I and II, (1). Captain MILAN.
- 7a-8a. SENIOR INFANTRY: PRACTICE.—Leadership; infantry weapons; combat training; administration. I and II, (½). Lieutenant-Colonel STEVENS, Major TABACHNIK.
- 7b-8b. SENIOR INFANTRY: THEORY.—Military history; military law; company administration; ORC regulations; combat training. I and II, (1). Lieutenant-Colonel STEVENS, Major TABACHNIK.

Field Artillery

- 11a-12a. FRESHMAN FIELD ARTILLERY: PRACTICE.—Close order drill; service of the piece; gunners' examination. I and II (½). Captains ROUTHEAU, CLAY, MARR.
- 11b-12b. FRESHMAN FIELD ARTILLERY: THEORY.—National Defense Act and the R.O.T.C.; military courtesy and discipline; military hygiene and first aid; field artillery instruction; elementary gunnery. I and II, (½). Captains ROUTHEAU, CLAY, MARR.
- 13a-14a. SOPHOMORE FIELD ARTILLERY: PRACTICE.—Dismounted drill and ceremonies; map reading and sketching; fire control instruments; battery communications; equitation; field artillery driver. I and II, (½). Major COLE, Captain QUIGLEY.
- 13b-14b. SOPHOMORE FIELD ARTILLERY: THEORY.—Military map reading and sketching; care of animals; reconnaissance and occupation of position. I and II, (½). Major COLE, Captain QUIGLEY.
- 15a-16a. JUNIOR FIELD ARTILLERY: PRACTICE.—Pistol marksmanship; command and leadership; equitation and horsemanship; preparation and conduct of fire. I and II, (½). Captain DALFERES.
- 15b-16b. JUNIOR FIELD ARTILLERY: THEORY.—Gunnery; signal communications. I and II, (1). Captain DALFERES.

¹Second semester.

- 17a-18a. SENIOR FIELD ARTILLERY: PRACTICE.—Command and leadership; service of the piece and the firing battery. I and II, (½). Major BURNELL.
 17b-18b. SENIOR FIELD ARTILLERY: THEORY.—Military law and Officers' Reserve Corps regulations; military history and policy; organization, tactics, and tactical employment of field artillery. I and II, (1). Major BURNELL.

Cavalry

- 21a-22a. FRESHMAN CAVALRY: PRACTICE.—Cavalry drill; rifle marksmanship; scouting and patrolling; equitation. I and II, (½). Captain BRYAN.
 21b-22b. FRESHMAN CAVALRY: THEORY.—National Defense Act and the R.O.T.C.; military courtesy and discipline; military hygiene and first aid; cavalry drill. I and II, (½). Captain GRENER.
 23a-24a. SOPHOMORE CAVALRY: PRACTICE.—Cavalry drill; musketry; cavalry weapons; equitation. I and II, (½). Captains STOVALL and GRENER.
 23b-24b. SOPHOMORE CAVALRY: THEORY.—Cavalry drill; musketry; cavalry weapons; employment of cavalry. I and II, (½). Captain STOVALL.
 25a-26a. JUNIOR CAVALRY: PRACTICE.—Map reading and military sketching; cavalry drill; pistol marksmanship; cavalry weapons; employment of cavalry; equitation; selection and care of animals. I and II, (½). Captain BATCHELOR.
 25b-26b. JUNIOR CAVALRY: THEORY.—Map reading and military sketching; cavalry drill; cavalry weapons; employment of cavalry; selection and care of animals. I and II, (1). Captain BATCHELOR.
 27a-28a. SENIOR CAVALRY: PRACTICE.—Cavalry drill; employment of cavalry; equitation. I and II, (½). Lieutenant-Colonel FLINT.
 27b-28b. SENIOR CAVALRY: THEORY.—Military law and Officers' Reserve Corps regulations; military history and policy; administration; field engineering; cavalry drill; equitation. I and II, (1). Lieutenant-Colonel FLINT.

Engineers

- 31a-32a. FRESHMAN ENGINEERS: PRACTICE.—Drill, including floating bridges, rifle marksmanship; infantry weapons and musketry. I and II, (½). Lieutenant McDONOUGH.
 31b-32b. FRESHMAN ENGINEERS: THEORY.—Organization of the army; military courtesy, discipline, and customs; military sanitation and first aid; National Defense Act; military history and policy of the U.S.; obligations of citizenship; current international situation; rifle marksmanship; infantry weapons and musketry. I and II, (½). Lieutenant McDONOUGH.
 33a-34a. SOPHOMORE ENGINEERS: PRACTICE.—Drill and command, including floating bridges, map and aerial photograph reading; military sketching; map making, including mapping from aerial photographs; rigging and weight maneuvers; scouting and patrolling; combat principles. I and II, (½). Lieutenant-Colonel TAYLOR, Captain MATTHEWS.
 33b-34b. SOPHOMORE ENGINEERS: THEORY.—Organization and duties of engineers; map and aerial photograph reading; sketching; map making and reproduction; rigging and weight maneuvers; scouting and patrolling; combat principles. I and II, (½). Lieutenant-Colonel TAYLOR, Captain MATTHEWS.
 35a-36a. JUNIOR ENGINEERS: PRACTICE.—Drill and command; interior guard duty; care of animals and stable management; road location, construction, maintenance, and repair; bridges, fixed and floating; explosives and demolitions; field fortification, combat orders, and problems; combat principles of infantry and engineer units; mechanization. I and II, (½). Lieutenant-Colonel TAYLOR, Captain MATTHEWS.
 35b-36b. JUNIOR ENGINEERS: THEORY.—Drill and command; interior guard duty; care of animals and stable management; road location, construction, maintenance, and repair; bridges, fixed and floating; explosives and demolitions; field fortification, combat orders, and problems; combat principles of infantry and engineer units; mechanization. I and II, (1). Lieutenant-Colonel TAYLOR, Captain MATTHEWS.
 37a-38a. SENIOR ENGINEERS: PRACTICE.—Drill and command; supply and mess management; organization and duties of engineers; construction in war; fixed bridges, combat principles of the company; organization of the ground; defense against chemical warfare; courts-martial; military law. I and II, (½). Lieutenant McDONOUGH.

37b-38b. SENIOR ENGINEERS: THEORY.—Supply and mess management; property and procurement of funds; organization and duties of engineers; construction in war; fixed bridges; organization of the ground; military law; courts-martial; administration; military history and policy. I and II, (1). Lieutenant Mc-DONOUGH.

Signal Corps

41a-42a. FRESHMAN SIGNAL CORPS: PRACTICE.—Drill and command; military telegraph; military telephones. I and II, (½). Lieutenant-Colonel JAMES, Captain STICE.

41b-42b. FRESHMAN SIGNAL CORPS: THEORY.—National Defense Act and the R.O.T.C.; military courtesy and discipline; military hygiene and first aid; military telegraph; army organization; military telephones; pistol and personal equipment. I and II, (½). Captain STICE.

43a-44a. SOPHOMORE SIGNAL CORPS: PRACTICE.—Drill and command; military telegraph, message centers, codes and ciphers. I and II, (½). Lieutenant-Colonel JAMES, Captain STICE.

43b-44b. SOPHOMORE SIGNAL CORPS: THEORY.—Radio sets; army organization; mapping and sketching. I and II, (½). Lieutenant-Colonel JAMES, Captain STICE.

45a-46a. JUNIOR SIGNAL CORPS: PRACTICE.—Military sketching and map reading; drill and command; codes and ciphers, communication engineering, tactical principles of signal communications, pistol. I and II, (½). Lieutenant-Colonel JAMES, Captain STICE.

45b-46b. JUNIOR SIGNAL CORPS: THEORY.—Drill and command; communication engineering, tactical principles of signal communications, army organization; military law. I and II, (1). Lieutenant-Colonel JAMES, Captain STICE.

47a-48a. SENIOR SIGNAL CORPS: PRACTICE.—Drill and command; communication engineering. I and II, (½). Lieutenant-Colonel JAMES, Captain STICE.

47b-48b. SENIOR SIGNAL CORPS: THEORY.—Military law and Officers' Reserve Corps regulations; military history and policy; administration and supply; field engineering; drill and command; communication engineering, codes and ciphers. I and II, (1). Captain STICE.

Coast Artillery (Anti-Aircraft)

51a-52a. FRESHMAN COAST ARTILLERY: PRACTICE.—Close order drill; rifle marksmanship; service of the piece. I and II, (½). Captain WORTMAN.

51b-52b. FRESHMAN COAST ARTILLERY: THEORY.—National Defense Act and the R.O.T.C.; military courtesy and discipline; military hygiene and first aid; coast artillery instruction. I and II, (½). Captain WORTMAN.

53a-54a. SOPHOMORE COAST ARTILLERY: PRACTICE.—Drill and command. I and II, (½). Lieutenant-Colonel CHAPMAN, Major BROWN, Lieutenant CARY.

53b-54b. SOPHOMORE COAST ARTILLERY: THEORY.—Coast artillery instruction. I and II, (½). Major BROWN, Captains WORTMAN and CARY.

55a-56a. JUNIOR COAST ARTILLERY: PRACTICE.—Drill and command; coast artillery instruction. I and II, (½). Captain CARY.

55b-56b. JUNIOR COAST ARTILLERY: THEORY.—Map reading and military sketching; coast artillery instruction. I and II, (1). Captain CARY.

57a-58a. SENIOR COAST ARTILLERY CORPS: PRACTICE.—Field engineering; motor transportation; artillery material. I and II, (½). Lieutenant-Colonel CHAPMAN.

57b-58b. SENIOR COAST ARTILLERY CORPS: THEORY.—Military history and law; surveying; artillery tactics. I and II, (1). Lieutenant-Colonel CHAPMAN.

MINING AND METALLURGICAL ENGINEERING

Professors: CALLEN (Head of the Department).

Assistant Professors: MITCHELL, SMITH, WILDER.

Associates: NICHOLSON.

A. MINING

COURSES FOR UNDERGRADUATES

1. ELEMENTS OF MINING.—Explosives, drilling, blasting, coal-cutting, shaft-sinking, tunneling. (For mining students only). I, (3). *Prerequisite:* Physics 1b-3b. Mr. NICHOLSON.

2. MINING PRINCIPLES.—Terminology; explosives and blasting, well and rock drilling, shaft-sinking and tunneling; methods of working and timbering flat and inclined deposits. (For students in courses other than mining). I and II, (3). *Prerequisite:* One year of college chemistry; Mathematics 2; sophomore standing. Assistant Professor MITCHELL.
- 4a. MINING METHODS.—Methods of working bedded, vein, and placer deposits. II, (4). *Prerequisite:* Mining 1; registration in Geology 43. Mr. NICHOLSON.
6. MECHANICAL ENGINEERING OF MINES.—Hoisting; ropes, cages and skips, hoisting engines; haulage; cars, locomotives, track; mine drainage and pumping. I, (3). *Prerequisite:* Mining 4 and 10; Mechanical Engineering 62; Theoretical and Applied Mechanics 2. Professor CALLEN.
8. MINE ADMINISTRATION.—Mining law; mine management; trade agreements; wage systems; personnel administration. I, (3). *Prerequisite:* Mining 4; Accountancy 12. Mr. NICHOLSON.
9. PREPARATION OF COAL AND ORE.—History, processes, machines; coal preparation; breaking, sizing and concentration of ores; laboratory work in coal preparation and ore dressing. I, (3). *Prerequisite:* Chemistry 22; Physics 1b-3b; Geology 20, or equivalent. Assistant Professor MITCHELL.
- [10. ELECTRICAL ENGINEERING OF MINES.—Electrical machinery, direct and alternating current motors and generators, storage batteries, power-plant equipment. II, (3). *Prerequisite:* Physics 1b-3b. Not given in 1935-36. Mr. NICHOLSON.]
12. MINING GEOLOGY.—Structural geology and its relation to mining; geophysical prospecting; surface and underground geologic mapping; mine geologic records; mine models. I, (3). *Prerequisite:* Mining 4; Geology 20 and 43. Mr. NICHOLSON.
13. MINING GEOLOGY.—Application of the polarizing microscope to problems in the genesis, discovery, and exploitation of ores. Interpretation of suites of ore specimens. II, (3). *Prerequisite:* Geology 49; Mining 12 and registration in Mining 21. Assistant Professor SMITH.
- [14. MINING COSTS.—Cost control systems used by representative mineral industries; depreciation and depletion; annual reports. II, (3). *Prerequisite:* Mining 8. Not given in 1935-36. Mr. NICHOLSON.]
15. MINE VENTILATION.—Mine gases and safety lamps; ventilation of mines; mine fires and explosions. II, (2). *Prerequisite:* Mining 4. Professor CALLEN.
20. MINE VENTILATION LABORATORY.—Laboratory work to accompany Mining 15. II, (2). *Prerequisite:* Registration in Mining 15. Professor CALLEN.
21. EXAMINATION, VALUATION, AND REPORTS.—Prospecting mineral deposits; methods of examining, valuing, and reporting on mining properties. II, (3). *Prerequisite:* Mining 4; Geology 20 and 43, or equivalent. Mr. NICHOLSON.
41. MINING DESIGN.—Mine tipples, head-frames, bins; crushing plants for coal and metal mines; flow-sheets and plans for coal preparation and ore dressing plants. I, (3). *Prerequisite:* Senior standing in mining engineering. Assistant Professor MITCHELL.
42. MINING DESIGN.—Continuation of Mining 41. II, (2). *Prerequisite:* Mining 41. Assistant Professor MITCHELL.
61. ELEMENTARY MINE SURVEYING.—Compass, transit, and level; computation of areas and volumes; map construction; land lines; elements of mine surveying; field problems. I, (3). *Prerequisite:* General Engineering Drawing 1 or 4; Mathematics 4. Mr. NICHOLSON.
62. MINE SURVEYING.—Advanced mine surveying; mineral land surveying; field astronomy. A surveying trip is made to neighboring mines; estimated cost, \$10. II, (3). *Prerequisite:* Mining 61. Mr. NICHOLSON.
64. COAL AND ORE PREPARATION LABORATORY.—Crushing, dry preparation, and washing of coals; wet and dry concentration of ores; sampling; analysis of raw and finished products. II, (3). *Prerequisite:* Mining 9. Assistant Professor MITCHELL.
90. SEMINAR.—Review of mining and metallurgical literature; reports; technical writing. II, (1). *Prerequisite:* Senior standing in mining engineering. Professor CALLEN.
- 97-98. THESIS.—Continuous through I and II, (1 to 3). *Prerequisite:* Senior standing.
99. MINING INSPECTION TRIP.—I, (no credit). *Prerequisite:* Senior standing.

COURSES FOR GRADUATES

NOTE:—Of courses 104 and 105, only one is given in either semester, at the election of students. The same rule applies to courses 106 and 107.

101. ADVANCED MINING PRACTICE.—Comparison of foreign and American methods; beneficiation of ore; utilization and storage of coal; transportation and markets. I and II, (1 unit). Professor CALLEN.
102. ADVANCED PREPARATION OF COAL AND ORES.—Recent advances in concentration and beneficiation of coal and minerals. I and II, (1 unit). Assistant Professor MITCHELL.
- [104. MINING REPORTS.—Classification of coal and ore lands; conservation of mineral resources; mine examinations and appraisal reports. I and II, (1 unit). Not given in 1935-36. Professor CALLEN.]
- [105. WELFARE WORK AND EDUCATION AMONG MINE EMPLOYEES.—Organization and operation of mining institutes, night classes, welfare, mine rescue, and first-aid work. I and II, (1 unit). Not given in 1935-36. Professor CALLEN.]
- [106. ADVANCED COAL, ORE, AND METALLURGICAL PLANT DESIGN.—I and II, (1 unit). Not given in 1935-36. Assistant Professor MITCHELL.]
- [107. ADVANCED NON-FERROUS METALLURGICAL PROJECTS.—I and II, (1 unit). Not given in 1935-36. Assistant Professor MITCHELL.]

B. METALLURGY

COURSES FOR UNDERGRADUATES

1. ELEMENTS OF METALLURGY.—Production of refined ferrous and non-ferrous metals from their ores; properties of metals and alloys as related to structure and treatment; constitutional diagrams; casting, shaping, and welding. I, (3). *Prerequisite:* Physics 1b-3b; junior standing in College of Engineering. Assistant Professor WILDER.
- [2. PRINCIPLES OF METALLURGY.—Raw materials; slags; metallurgical equipment; processes and treatment of products. II, (2). *Prerequisite:* Chemistry 4; Physics 1a-3a. Not given in 1935-36. Assistant Professor WILDER.]
3. FIRE ASSAYING.—Fire assaying of gold, silver, lead, and copper ores, mattes, and bullion; fluxes, slags, and charge calculations. I, (2). *Prerequisite:* Chemistry 22; Geology 20. Assistant Professor MITCHELL.
4. INTRODUCTION TO PHYSICAL METALLURGY.—Properties of metals and alloys as related to structure and treatment; constitutional diagrams; casting, shaping, and welding; problems. I, (3). *Prerequisite:* Registration in Chemistry 40; Metallurgy 2, or consent of instructor. Assistant Professor WILDER.
5. FERROUS METALLURGY.—Production of pig iron, wrought iron, steel; blast furnace, Bessemer, open hearth, and electric furnaces; casting, shaping, heat treatment; problems. II, (3). *Prerequisite:* Registration or credit in Metallurgy 6. Assistant Professor WILDER.
6. METALLURGICAL CALCULATIONS.—Fundamental calculations relating to processes, heat balances, and the thermochemistry of metallurgical reactions. II, (2). *Prerequisite:* Metallurgy 4. Assistant Professor MITCHELL.
7. FERROUS METALLOGRAPHY.—Internal structure, constitution, treatment, and properties of pure iron; of steel with various amounts of carbon; of alloy steels and cast iron. I, (3). *Prerequisite:* Metallurgy 4. Assistant Professor WILDER.
8. FERROUS METALLOGRAPHY LABORATORY.—Heat treatment, thermal analysis; preparation of specimens, use of microscope, photomicrography; interpretation of structure of alloys discussed in Metallurgy 7. I, (2). *Prerequisite:* Registration in Metallurgy 7. Assistant Professor WILDER.
9. NON-FERROUS METALLURGY.—The metallurgy of the non-ferrous metals—copper, lead, zinc, aluminum, gold, silver, etc.; principles, processes, problems. I, (3). *Prerequisite:* Metallurgy 6. Assistant Professor MITCHELL.
10. NON-FERROUS METALLOGRAPHY.—Internal structure, constitution, treatment, and properties of non-ferrous metals and alloys. Laboratory work in preparation of alloys; cooling curves; heat treatment, microscopic examination, photomicrography, and interpretation of structure. II, (4). *Prerequisite:* Metallurgy 7 and 8. Assistant Professor WILDER.

11. ELECTROMETALLURGY.—Theory and application of electrical energy to metallurgy. Laboratory work in electro-refining, electric furnace operation and construction, electro-plating and welding. II, (3). *Prerequisite:* Metallurgy 9. Assistant Professor WILDER.
13. UTILIZATION OF FUELS.—The manufacture, handling, and utilization of fuels in mining and metallurgical practice; problems in combustion; laboratory work in fuel analysis. I, (3). *Prerequisite:* Chemistry 22 and junior standing in College of Engineering. Professor CALLEN.
41. METALLURGICAL DESIGN.—Principles of design as applied to specific operations in metallurgical plants; plant layout. I, (3). *Prerequisite:* Senior standing in metallurgical engineering. Assistant Professor MITCHELL.
42. METALLURGICAL DESIGN.—Continuation of Metallurgy 41. II, (3). *Prerequisite:* Metallurgy 41. Assistant Professor MITCHELL.
- 97-98. THESIS.—Continuous through I and II, (1 to 3). *Prerequisite:* Senior standing.
99. INSPECTION TRIP.—I, (no credit). *Prerequisite:* Senior standing.

MUSIC

Professors: STIVEN¹ (Director of the School), HARDING, VAN DEN BERG, SCHWARTZ.

Associate Professors: MILES.

Assistant Professors: BERESFORD (Emeritus), ROOSA, SCHOONMAKER, WATT, KESSLER, HILL.

Associates: HAMP, USRY, HOLMES, HINDSLEY, BOWEN.

Instructors: PERCIVAL, SUTHERLIN, KITCHELL, DEMMING, SULLIVAN, FOOTE, COHEN.

Assistants: HOLL, METCALF.

COURSES FOR UNDERGRADUATES

1. HISTORY OF MUSIC.—S and I, (2). *Prerequisite:* One year of university work. Professor SCHWARTZ; (S, Professor STIVEN).
2. HISTORY OF MUSIC.—II, (2). *Prerequisite:* One year of university work. Professor SCHWARTZ.
3. THEORY OF MUSIC (HARMONY).—S and I, (3). *Prerequisite:* Music 8, or consent of instructor. Associate Professor MILES, Assistant Professor KESSLER; (S, Mr. DEMMING).
4. THEORY OF MUSIC (HARMONY).—II, (3). *Prerequisite:* Music 3. Associate Professor MILES, Assistant Professor KESSLER.
- 5a-5b. THEORY OF MUSIC (ADVANCED HARMONY).—Continuous through I and II, (2). *Prerequisite:* Music 4. Assistant Professor KESSLER.
- 6a-6b. THEORY OF MUSIC (FREE COUNTERPOINT).—Continuous through I and II, (2). *Prerequisite:* Music 5b. Associate Professor MILES.
- 7-8. STRICT COUNTERPOINT.—Continuous through I and II, (3). *Prerequisite:* Consent of instructor. Assistant Professor KESSLER, Mr. METCALF.
- 9-10. ANALYSIS, MUSICAL FORM.—Continuous through I and II, (2). *Prerequisite:* Music 5b and 8. Professor SCHWARTZ.
- 11a-11b. COMPOSITION.—Continuous through I and II, (2). *Prerequisite:* Senior standing. Associate Professor MILES.
- 12a-12b. ADVANCED COMPOSITION.—Continuous through I and II, (4). *Prerequisite:* Associate Professor MILES.
13. MUSIC APPRECIATION.—(Primarily for students from the other colleges of the university). Appreciation of good music from the standpoint of the listener. Copiously illustrated with phonograph and reproducing piano. S and I, (2). Professor STIVEN, Miss KITCHELL; (S, Professor STIVEN).
14. MUSIC APPRECIATION.—Continuation of Music 13. II, (2). Miss KITCHELL.
- 15-16. INSTRUMENTATION AND ORCHESTRATION.—Continuous through I and II, (1 or 2). *Prerequisite:* Junior standing. Professor HARDING.
- 17-18. ADVANCED ORCHESTRATION.—(For Theory Major). Continuous through I and II, (4). *Prerequisite:* Music 15 and 16. Professor HARDING.
- 19a-20a. DOUBLE COUNTERPOINT, CANON AND FUGUE.—Continuous through I and II, (3). *Prerequisite:* Music 5b. Assistant Professor KESSLER.

¹On leave of absence second semester.

- 21-22. EAR TRAINING AND SIGHT SINGING.—Continuous through I and II, (1). Miss PERCIVAL.
- 23-24. EAR TRAINING AND SIGHT SINGING.—Continuous through I and II, (1). *Prerequisite:* Music 22. Miss PERCIVAL.
- 25a. ELEMENTARY SCHOOL METHODS.—(Primarily for students preparing to teach music in the public schools). I, (3). *Prerequisite:* Junior standing, or consent of instructor. Mr. HOLMES.
- 25b. INSTRUMENTAL METHODS.—S, (3); II, (2). *Prerequisite:* Junior standing, or consent of instructor. Mr. HOLMES.
- 25c. BATON TECHNIC.—II, (1). *Prerequisite:* Sophomore standing, or consent of instructor. Mr. HOLMES.
- 26a. HIGH SCHOOL METHODS.—S and I, (2). *Prerequisite:* Music 25b and 25c, or consent of instructor. Miss KITCHELL; (S, Mr. HOLMES).
- 26b. JUNIOR HIGH SCHOOL METHODS.—II, (2). *Prerequisite:* Music 25b, or consent of instructor. Miss KITCHELL.
27. THESIS.—Senior elective. I and II, (1). Professor SCHWARTZ.
- 30a-30b. ENSEMBLE.—Continuous through I and II, ($\frac{1}{2}$ to 1). *Prerequisite:* Junior standing, or consent of instructor. Professor STIVEN, Associate Professor MILES, Assistant Professor WATT, Miss SUTHERLIN, Mr. HAMP, Mr. DEMMING.
- 31a-31b. ENSEMBLE.—Continuous through I and II, ($\frac{1}{2}$ to 1). *Prerequisite:* Music 30b. Professor STIVEN, Associate Professor MILES, Assistant Professor WATT, Miss SUTHERLIN, Mr. HAMP, Mr. DEMMING.
- 32-33. ADVANCED HISTORY OF MUSIC.—Continuous through I and II, (2). *Prerequisite:* Music 2. Professor SCHWARTZ.
35. RECITAL COURSE IN APPLIED MUSIC.—(For seniors in Instrumental Major). *Prerequisite:* At least two satisfactory appearances in Public Student Recitals. I and II, (4).
36. RECITAL COURSE IN APPLIED MUSIC.—(For seniors in Voice Major). *Prerequisite:* At least two satisfactory appearances in Public Student Recitals. I and II, (3).
37. RECITAL COURSE IN COMPOSITION.—(For seniors in Theory Major). I and II, (4).
- 38a-38b. CONDUCTING AND ORGANIZATION.—S, and continuous through I and II, (2). *Prerequisite:* Music 16. Professor HARDING; (S, Mr. HINDSLEY).
- 68a-68b. STRING INSTRUMENTS.—*Prerequisite:* Junior standing in School of Music or consent of instructor. Continuous through I and II, (2). Mr. COHEN.
- 98a-98b. WIND INSTRUMENTS.—*Prerequisite:* Junior standing in School of Music or consent of instructor. S, and continuous through I and II, (2). Mr. HINDSLEY.

Applied Music Courses

Students in music curricula receive 4 to 5 hours credit for their major subject in Applied Music. They ordinarily receive $2\frac{1}{2}$ hours credit for their minor subject. Students from other colleges ordinarily receive 2 hours credit if in accordance with the regulations of their college.

Courses in Applied Music which require one 30-minute lesson per week of recitation and one hour daily of preparation receive 2 hours credit.

Courses in Applied Music which require two 20-minute lessons per week of recitation and one hour daily of preparation receive $2\frac{1}{2}$ hours credit.

Courses in Applied Music which require two 30-minute lessons per week of recitation and two hours daily of preparation receive 4 hours credit.

Courses in Applied Music which require two 30-minute lessons per week of recitation and three hours daily of preparation receive 5 hours credit.

42a, b to 47a, b. PIANO.—S, I, and II, (2 to 5). Professor VAN DEN BERG, Assistant Professors WATT, SCHOONMAKER, and HILL, Mrs. SULLIVAN, Miss USRY, Mr. METCALF.

52a, d to 57a, d. VOICE.—S, I, and II, (1 to 4). Parts a and d in each course indicate individual instruction in Voice (2 to 3); parts c and d indicate classes in Singing Diction (1), which is required of voice major students. Mr. HAMP, Miss SUTHERLIN, Mr. FOOTE, Miss BOWEN, Mr. DEMMING.

62a, b to 67a, b. VIOLIN.—I and II, (2 to 5). Assistant Professor ROOSA, Mr. COHEN.

72a, b to 77a, b. VIOLONCELLO.—I and II, (2 to 5). Mrs. SULLIVAN.

82a, b to 87a, b. ORGAN.—S, I, and II, (2 to 5). Associate Professor MILES, Mr. DEMMING.

92a, d to 97a, d. BAND AND ORCHESTRAL INSTRUMENTS.—S, I, and II, (2 to 4). Parts a and b in each course are concerned with professional instruments; parts c and d with supplementary instruments. Professor HARDING, Mr. HINDSLEY, Mr. HOLL.

PHILOSOPHY

Professors: McCLURE (Head of the Department), DANIELS (Emeritus), MORROW, TAWNEY.

Assistant Professors: NICHOLSON, GOTSHALK.

Associates: DeLARGY.

Instructors: KUBITZ.

Assistants: LECKIE.¹

Summer Session of 1935 but not in current year: Professor ALBERT BALZ.

Major: 20 hours from any courses offered by the department, including Philosophy 2, 3, 4, and 7. Six hours in psychology may be counted toward a major in philosophy.

Minors: 20 hours in (a) psychology (at least six additional hours if psychology is counted toward a major), and one other subject in the following list; or (b) any two subjects in the same group in the following list: (A) economics, history, political science, education, sociology; (B) English, French, German, Greek, Latin; (C) astronomy, botany, chemistry, mathematics, physics, zoology, geology. At least eight hours must be offered in each subject, if two are chosen.

COURSES FOR UNDERGRADUATES

1. INTRODUCTION TO PHILOSOPHY.—S, I, and II, (3). *Prerequisite:* One year of university work. Professors MORROW and TAWNEY, Assistant Professors NICHOLSON and GOTSHALK, Dr. DeLARGY, Dr. KUBITZ.
2. LOGIC.—Reasoning; detection of fallacies; evidence. S and II, (3). *Prerequisite:* One year of university work. Dr. DeLARGY, Dr. KUBITZ.
7. ETHICS.—I, (3). *Prerequisite:* One year of university work. Professor MORROW.
20. HONORS COURSE.—Continuous through I and II, (2). *Prerequisite:* Senior standing.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

3. HISTORY OF ANCIENT AND MEDIEVAL PHILOSOPHY.—S, (2½); I, (4). *Prerequisite:* Junior standing. Professor MORROW, Assistant Professor NICHOLSON, Dr. DeLARGY, Dr. KUBITZ; (S, Professor BALZ).
4. HISTORY OF MODERN PHILOSOPHY.—S, (2½); II, (4). *Prerequisite:* Three hours in philosophy and junior standing, or senior standing. Assistant Professor GOTSHALK, Dr. DeLARGY, Dr. KUBITZ; (S, Professor BALZ).
8. PHILOSOPHY OF THE RECENT PAST.—I, (3). *Prerequisite:* Philosophy 4. Assistant Professor NICHOLSON.
9. PHILOSOPHY OF LAW AND OF THE STATE.—II, (3). *Prerequisite:* Senior standing, or consent of instructor. Professor MORROW.
- [10. PHILOSOPHY OF SCIENCE.—I, (3). *Prerequisite:* Three hours in philosophy; junior standing. Not given in 1935-36. Assistant Professor GOTSHALK.]
- 11a. PHILOSOPHY OF RELIGION (SYSTEMATIC).—I, (3). *Prerequisite:* Three hours in philosophy. Professor TAWNEY.
- 11b. PHILOSOPHY OF RELIGION (HISTORICAL).—II, (3). Professor TAWNEY.
12. PHILOSOPHY OF ART.—I, (3). *Prerequisite:* Three hours in philosophy. Assistant Professor GOTSHALK.
- [14. ADVANCED LOGIC.—II, (3). *Prerequisite:* Philosophy 1; junior standing. Not given in 1935-36.]
16. METAPHYSICS.—II, (3). *Prerequisite:* Three hours in philosophy. Assistant Professor GOTSHALK.
21. THEORY OF KNOWLEDGE.—I, (3). *Prerequisite:* Three hours in philosophy. Dr. DeLARGY.
22. AMERICAN PHILOSOPHY (ROYCE, JAMES, SANTAYANA, AND DEWEY).—II, (3). *Prerequisite:* Three hours in philosophy. Dr. DeLARGY.

¹Second semester.

COURSES FOR GRADUATES

103. ETHICS.—II, (1 unit). Professor MORROW.
 105. SEVENTEENTH CENTURY CONTINENTAL THOUGHT.—I, (1 unit). Assistant Professor GOTSHALK.
 106. BRITISH AND AMERICAN IDEALISM.—I, (1 unit). Professor MORROW.
 108. PLATO.—I, (1 unit). Professor TAWNEY.
 [110. LOCKE, BERKELEY, HUME.—II, (1 unit). Not given in 1935-36. Professor MORROW.]
 112. GERMAN IDEALISM (KANT).—II, (1 unit). Assistant Professor GOTSHALK.
 118. MEDIEVAL PHILOSOPHY.—II, (1 unit). Professor TAWNEY.
 119. SEMINAR IN ANCIENT PHILOSOPHY.—I, (1 unit). Professor McCCLURE.
 120. SEMINAR IN MODERN PHILOSOPHY.—S and II, (1 unit). Professor McCCLURE; (S, Professor BALZ).

PHYSICAL EDUCATION FOR MEN

Professors: G. A. HUFF (Head of the Department), ZUPPKE, STALEY.

Associate Professors: STAFFORD.

Assistant Professors: JACKSON, PRICE, WILSON.

Associates: GILL (Retired), MANLEY, RUBY, KENNEY, SEATON, ROETTGER, BROWN, JORDAN, MILLS.

Instructors: TREECE, CRAIG, LAW, McCRISTAL, PATERSON.

Assistants: BULLOCK, JENNINGS, KASCH, MONSSON, PALMER, DIXON, FLORIO, PRATHER.

COURSES FOR UNDERGRADUATES

- 20a, 20b, 20c, 20d. ADAPTED ACTIVITIES.—I and II, (1). Associate Professor STAFFORD and others.
 21a, 21b, 21c, 21d. SPECIAL ACTIVITIES.—I and II, (½). Associate Professor STAFFORD and others.
 23. VOLLEY BALL.—I and II, (½). Mr. KASCH.
 24. BEGINNING SWIMMING.—I and II, (½). Mr. TREECE and others.
 25. INDIVIDUAL TUMBLING STUNTS.—I and II, (½). Mr. JENNINGS.
 26. DOUBLE TUMBLING STUNTS.—I and II, (½). Mr. McCRISTAL.
 27. APPARATUS STUNTS.—I and II, (½). Mr. McCRISTAL.
 28. BOXING.—I and II, (½). Mr. LAW and Mr. KENNEY.
 29. WRESTLING.—I and II, (½). Mr. KENNEY and Mr. LAW.
 30. FENCING.—I and II, (½). Mr. CRAIG.
 31. SOCCER.—I and II, (½). Mr. MONSSON and others.
 32. GOLF.—I and II, (½). Mr. BROWN.
 33. TENNIS.—I and II, (½). Mr. DIXON.
 34. SOFTBALL AND SKATING.—I and II, (½). Mr. PATERSON.
 35. TAP DANCING.—I and II, (½). Mr. McCRISTAL.
 36. CLOG DANCING.—I and II, (½). Mr. BROWN.
 37. INDIVIDUAL ATHLETICS.—I and II, (½). Mr. PALMER.
 38. CIRCUS STUNTS.—I and II, (½). Mr. JENNINGS.
 39. ADVANCED CIRCUS STUNTS.—I and II, (½). Mr. JENNINGS.
 40. GAMES, CONTESTS, AND RELAYS.—I and II, (½). Mr. LAW.
 41. ADVANCED SWIMMING.—I and II, (½). Mr. CRAIG and others.
 42. LIFE-SAVING AND DIVING.—I and II, (½). Mr. CRAIG.
 43. WATER POLO AND ICE HOCKEY.—I and II, (½). Mr. PATERSON.
 44. HANDBALL.—II, (½). Mr. TREECE and Mr. KASCH.
 45. SQUASH RAQUETS.—II, (½). Mr. DIXON.

Professional Courses

0. INTRODUCTION TO PHYSICAL EDUCATION.—Orientation course. I, (2). Assistant Professor PRICE.
 1. BEGINNING BASKETBALL.—Theory and practice. I and II, (2). Mr. MILLS.
 2. TUMBLING AND CALISTHENICS.—I and II, (2). Assistant Professor PRICE.
 3a. THEORY OF SPORTS.—I, (2). *Prerequisite:* Senior standing. Department staff.
 3b. THEORY OF SPORTS.—II, (2). *Prerequisite:* Senior standing. Department staff.
 4. BEGINNING FOOTBALL.—Practice in fundamentals. I and II, (2). Mr. MILLS.

5. ADVANCED FOOTBALL.—Review of fundamentals; theory and practice in team play. I and II, (2). *Prerequisite:* Sophomore standing. Assistant Professor WILSON.
6. BOXING AND WRESTLING.—Theory and practice in fundamentals. I and II, (2). *Prerequisite:* Sophomore standing. Mr. KENNEY and others.
7. TRAINING AND FIRST AID.—I and II, (2). *Prerequisite:* Physiology 3a and 3b; Physical Education 9. Mr. BULLOCK.
8. BASEBALL.—Theory and practice. I and II, (2). *Prerequisite:* Junior standing. Mr. ROETTGER.
9. SCHOOL PROGRAM IN HEALTH.—Detection of abnormalities and treatment by physical methods. I and II, (4). *Prerequisite:* Physiology 3a and 3b. Associate Professor STAFFORD.
10. BEGINNING APPARATUS STUNTS.—Practice of acrobatic stunts and tumbling. I and II, (2). Assistant Professor PRICE.
11. SWIMMING.—Swimming, diving, and water sports. I and II, (2). *Prerequisite:* Sophomore standing. Mr. MANLEY.
12. TRACK AND FIELD.—Track and field events; coaching and training methods; management of meets. I and II, (2). *Prerequisite:* Sophomore standing. Mr. SEATON.
13. PROGRAM IN EXTRA-CURRICULAR SPORTS.—Organizing and administering physical education and athletics. II, (3). *Prerequisite:* Senior standing. Mr. BROWN.
15. RECREATIONAL SPORTS.—Combative contests, games; mass athletics; supervision of community recreation. II, (2). *Prerequisite:* Junior standing. Professor STALEY.
16. ADVANCED APPARATUS STUNTS.—I and II, (2). *Prerequisite:* Junior standing. Assistant Professor PRICE.
17. DANCING AND MARCHING.—II, (2). *Prerequisite:* Senior standing. Mr. McCRIстал.
18. CURRICULUM IN PHYSICAL EDUCATION.—School program in physical education; history, systems, and theories of physical education. I and II, (5). *Prerequisite:* Senior standing. Professor STALEY.
19. ADVANCED BASKETBALL.—Methods and technic from coaches' standpoint. II, (2). *Prerequisite:* Physical Education 1; junior standing. Mr. RUBY.

Summer Session Courses, 1935

- S1. BASKETBALL THEORY AND PRACTICE.—S, (2). Mr. RUBY.
- S2. CALISTHENICS.—S, (½). Assistant Professor PRICE.
- S3. TAP DANCING.—S, (½). Assistant Professor PRICE.
- S4. FOOTBALL THEORY AND PRACTICE.—S, (2). Mr. LINDGREN.
- S7. TRAINING THEORY AND FIRST AID.—S, (½). Mr. BROWN.
- S9. SCHOOL PROGRAM IN HEALTH.—S, (2). Mr. DERR.
- S10. APPARATUS AND TUMBLING STUNTS.—S, (½). Assistant Professor PRICE.
- S11a. SWIMMING THEORY AND PRACTICE.—S, (½). Assistant Professor PRICE.
- S11b. DIVING AND LIFE-SAVING.—S, (½). Assistant Professor PRICE.
- S13. TENNIS.—S, (½). Mr. BROWN.
- S14. GOLF.—S, (½). Mr. BROWN.
- S15. MISCELLANEOUS GAMES.—S, (½). Professor STALEY.
- S16. CORRECTIVE ACTIVITIES.—S, (½). Mr. DERR.
- S17. PROGRAM IN EXTRACURRICULAR SPORTS.—S, (1). Professor STALEY.
- S18a. SCHOOL PROGRAM IN PHYSICAL EDUCATION.—S, (2). Professor STALEY.

PHYSICAL EDUCATION FOR WOMEN

Professors: FREER (Head of the Department).

Assistant Professors: LAWSON, ROBERTSON.

Associates: HUELSTER.

Instructors: SCHNAUBER, JOHNSON, RENSHAW.

Assistants: CUTHBERT, VAN VLEET, MOHN.

Summer Session of 1935 but not in current year: Miss JANE E. WHELAN, Mrs. DOROTHY S. RAWLINGS, Miss ANN AVERY SMITH.

COURSES FOR UNDERGRADUATES

51. ELEMENTARY RHYTHMS.—I and II, (1). Miss JOHNSON, Mrs. CUTHBERT.
52. INTERMEDIATE RHYTHMS.—I, (1). Miss JOHNSON.

54. DIVING AND ADVANCED SWIMMING.—I and II, (1). *Prerequisite:* P.E. 76, or equivalent. Miss RENSHAW.
55. LIFE SAVING.—I, (1). *Prerequisite:* P.E. 76, or equivalent. Miss RENSHAW.
56. INDIVIDUAL GYMNASTICS.—I and II, (1). Miss SCHNAUBER.
57. MODIFIED SPORTS AND DANCING.—I and II, (1). Miss HUELSTER.
58. TEAM GAMES.—I and II, (1). Assistant Professor ROBERTSON, Miss HUELSTER, Miss VAN VLEET.
60. INDIVIDUAL SPORTS.—I and II, (1). Miss HUELSTER.
66. ELECTIVE ATHLETIC ACTIVITIES.—I and II, (1). Assistant Professor ROBERTSON.
- 70a-70b. GYMNASTICS AND SELF-TESTING ACTIVITIES.—For freshman majors only. Continuous through I and II, (2). Assistant Professor ROBERTSON, Miss VAN VLEET, Miss RENSHAW, Miss JOHNSON.
- 71a-71b. GYMNASTICS, FOLK DANCING, TAP DANCING, HOCKEY, TENNIS.—For sophomore majors only. Continuous through I and II, (2). Assistant Professor ROBERTSON, Miss VAN VLEET, Miss JOHNSON, Miss HUELSTER.
72. GYMNASTICS AND SELF-TESTING ACTIVITIES.—I and II, (1). Miss VAN VLEET.
73. SEASONAL SPORTS.—I and II, (1). Assistant Professors LAWSON and ROBERTSON.
75. ELEMENTARY SWIMMING.—I and II, (1). Miss RENSHAW, Miss MOHN.
76. INTERMEDIATE SWIMMING.—I and II, (1). Miss RENSHAW, Miss MOHN.
77. ELEMENTARY CLOGGING AND TAP DANCING.—I and II, (1). Miss HUELSTER, Miss VAN VLEET, Mrs. CUTHBERT.
78. INTERMEDIATE CLOGGING AND TAP DANCING.—I and II, (1). Miss VAN VLEET.
79. ELEMENTARY FOLK DANCING.—I and II, (1). Assistant Professor ROBERTSON, Miss JOHNSON, Mrs. CUTHBERT.

Professional Courses

62. RHYTHMS.—For juniors whose major is in physical education. II, (2). Miss JOHNSON.
80. COMMUNITY RECREATION.—II, (2). Given in 1935-36 and in alternate years. Professor FREER.
- [81. PLAYGROUND MANAGEMENT.—I, (2). Given in alternate years; not given in 1935-36. Assistant Professor LAWSON.]
82. METHODS OF TEACHING SWIMMING.—II, (1). Miss RENSHAW.
- [83. FOLK DANCING.—Theory and practice. I, (2). Not given in 1935-36. Miss JOHNSON.]
84. THERAPEUTICS AND FIRST AID.—I, (2 or 3). Miss SCHNAUBER.
85. PAGEANTRY AND FESTIVALS.—I, (2). Miss JOHNSON.
- 90a. HISTORY AND PRINCIPLES OF PHYSICAL EDUCATION.—I, (2). *Prerequisite:* Senior standing. Professor FREER.
- 90b. ORGANIZATION AND ADMINISTRATION OF PHYSICAL EDUCATION.—II, (2). *Prerequisite:* Senior standing. Professor FREER.
- 95a-95b. PHYSICAL EDUCATION METHODS.—Lectures, assigned reading, and practice teaching. Continuous through I and II, (4). *Prerequisite:* Junior standing. Assistant Professor ROBERTSON.
96. KINESIOLOGY.—I, (3). *Prerequisite:* Junior standing. Miss HUELSTER.
- 97a-97b. EDUCATIONAL PRACTICE.—Lectures, assigned reading, and practice teaching. Continuous through I and II, (3). *Prerequisite:* Physical Education 95a-95b and 96; senior standing. Assistant Professor LAWSON.
98. THEORY OF CORRECTIVE GYMNASTICS.—II, (3). *Prerequisite:* Physical Education 95a and 96. Miss SCHNAUBER.
99. METHODS OF TEACHING HEALTH.—II, (2). *Prerequisite:* Physical Education 95, 96, 97, 98. Assistant Professor LAWSON.

Summer Session Courses, 1935

- S51. ELEMENTARY RHYTHMS.—Theory and technique of movement and simple rhythmic composition leading to simple production forms. S, (2). Miss WHELAN.
- S54. DIVING AND SWIMMING.—S, (1). Miss SMITH.
- S75. ELEMENTARY SWIMMING.—S, (1). Miss SMITH.
- S76. INTERMEDIATE SWIMMING.—S, (1). Miss SMITH.
- S77. ELEMENTARY TAP DANCING.—S, (1). Miss WHELAN.
- S79. FOLK DANCING.—English country, Morris, and sword dances; processional; programs and material for May fêtes; dances of other nations. S, (2). Assistant Professor ROBERTSON.

- S80. COMMUNITY RECREATION.—Planning and organization of programs for different age groups; teaching of simple singing games, folk dances, active and inactive social games, team games of low organization, and relays; reading assignments. S, (2). Assistant Professor ROBERTSON, Mrs. RAWLINGS.
- S82. COACHING OF TENNIS.—Technique and practice. S, (1). Mrs. RAWLINGS.
- S84. THEORY AND TECHNIQUE OF SPORTS FOR HIGH SCHOOL GIRLS.—Volleyball, speed-ball, soccer, and basketball. S, (2). Assistant Professor ROBERTSON.
- S86. GOLF.—Technique and practice. S, (1). Mrs. RAWLINGS.
- S87. PHYSICAL EDUCATION PROGRAM FOR HIGH SCHOOL.—Source material in physical activities, including games, tumbling, and gymnastics; methods of teaching health. Lectures and practice. S, (2). Assistant Professor ROBERTSON.
- S91. THEORY AND TECHNIQUE OF SOCIAL DANCING.—Fundamental and popular dance steps. Organization of social dances for high school. S, (1). Miss WHELAN.
- S99. METHODS OF TEACHING HEALTH AND FIRST AID.—S, (2). Mrs. RAWLINGS.

PHYSICS

Professors: LOOMIS (Head of the Department), CARMAN (Emeritus), KNIPP, F. R. WATSON, KUNZ.¹

Associate Professors: SCHULZ, E. H. WILLIAMS, PATON.

Assistant Professors: BARTLETT, KRUGER, MOTT-SMITH, ALMY.

Assistants: CHALLACOMBE, RASSWEILER, COOK,² BURNS, DUNN, KIES, KUSCH, PATTIN, KINZER, SHOUPP, DARLING, GREEN, LEEDY, SCHULTZ, TURRENTINE,² BEILER, MASON, MORRICAL, BROWN, CLARK, DUFFIN, GIBBONS, HORSFALL, RETHERFORD, WANG.

Service Fellows: PHILLIPS, R. E. WATSON.

Service Scholars: ANDERSON, STALLMAN, R. W. WILLIAMS.

Major: 20 hours from courses offered in the department. At least five hours must be offered from the group of courses for advanced undergraduates and graduates.

Minors: 20 hours in one or two of the following subjects, with not less than eight hours in each department if two subjects are chosen: mathematics, astronomy, chemistry, education, engineering, geology.

NOTE:—For undergraduate students taking advanced work or a major in physics, the following courses are suggested:

Freshman Year: Trigonometry and analytic geometry.

Sophomore Year: Physics 1a-1b, 3a-3b, and calculus.

Junior Year: Physics 14, 23, 44, 60, 61, 62.

Senior Year: Physics 30, 71, 72, 78, 80.

Physics 7a-7b and 8a-8b are recommended to students not specializing in physics, mathematics, chemistry, or engineering.

The general physics prerequisite for certain courses may be satisfied by either Physics 1a-1b and 3a-3b or by 7a-7b and 8a-8b. The calculus prerequisite may be satisfied either by Mathematics 7 and 9 or by Mathematics 8a-8b.

INTRODUCTORY COURSES FOR UNDERGRADUATES

- 1a. GENERAL PHYSICS (MECHANICS, SOUND, AND HEAT).—Lectures with demonstrations and recitations. (For students in engineering, mathematics, physics, and chemistry). I and II, (3). *Prerequisite:* Mathematics 2 and 4; registration in Physics 3a. I, Professor LOOMIS, Assistant Professors KRUGER and ALMY, and assistants; II, Associate Professor SCHULZ and assistants.
- 1b. GENERAL PHYSICS (ELECTRICITY AND MAGNETISM AND LIGHT).—I and II, (3). *Prerequisite:* Physics 1a; registration in Physics 3b. I, Associate Professor SCHULZ and assistants; II, Professor LOOMIS, Assistant Professors KRUGER and ALMY, and assistants.
- 3a. GENERAL PHYSICS LABORATORY.—To accompany Physics 1a. I and II, (2). *Prerequisite:* Physics 1a, or registration therein. I, Assistant Professor KRUGER and assistants; II, Associate Professor SCHULZ and assistants.
- 3b. GENERAL PHYSICS LABORATORY.—To accompany Physics 1b. I and II, (2). *Prerequisite:* Physics 1b, or registration therein. I, Associate Professor SCHULZ, and assistants; II, Assistant Professor KRUGER and assistants.

¹On leave of absence second semester.

²First semester.

- 7a. GENERAL PHYSICS (MECHANICS, SOUND, AND HEAT).—Lectures with demonstrations and recitations. (For students in arts and sciences, and architecture). S and I, (3). *Prerequisite*: Trigonometry; registration in Physics 8a. The prerequisite of trigonometry may be waived for students who have passed Chemistry 1 or 2 with a grade of "C" or better. Professor WATSON, Associate Professor PATON, and assistants; (S, Associate Professor SCHULZ, Mr. SCHULTZ).
- 7b. GENERAL PHYSICS (LIGHT, ELECTRICITY, AND MAGNETISM).—S and II, (3). *Prerequisite*: Physics 7a; registration in Physics 8b. Professor WATSON, Associate Professor PATON, and assistants; (S, Assistant Professor WILLIAMS, Mr. BURNS).
- 8a. GENERAL PHYSICS LABORATORY.—To accompany Physics 7a. S and I, (2). *Prerequisite*: Physics 7a, or registration therein. Associate Professor PATON and assistants; (S, Mr. SCHULTZ).
- 8b. GENERAL PHYSICS LABORATORY.—To accompany Physics 7b. S and II, (2). *Prerequisite*: Physics 7b, or registration therein. Associate Professor PATON and assistants; (S, Mr. BURNS).

INTERMEDIATE COURSES FOR UNDERGRADUATES

15. ELECTRICITY AND MAGNETISM.—For students in non-technical courses who wish a knowledge of electricity and magnetism beyond the course in general physics. Lectures and laboratory. II, (3). *Prerequisite*: General physics. Associate Professor WILLIAMS.
17. LIGHT.—For students in non-technical courses who wish a knowledge of light beyond the course in general physics. Lectures and laboratory. S and I, (3). *Prerequisite*: General physics. Associate Professor SCHULZ.
- S21j. RECENT ADVANCES IN PHYSICS.—Popular lectures, illustrated by experiments, on recent advances and applications in physics. These lectures are open to the public and may be attended by those interested. S, (1/2). Associate Professor SCHULZ and others.
23. SOUND.—Wave motion; origin, propagation, velocity, interference, and diffraction of sound; vibrations of strings and organ pipes; music and speech. Lectures and recitations. II, (3). *Prerequisite*: General physics. Professor WATSON.
25. ARCHITECTURAL ACOUSTICS.—Acoustics of buildings, including acoustic correction of auditoriums and offices, sound-proofing of rooms, and reduction of vibrations set up by machines. II, (2). *Prerequisite*: General physics. Professor WATSON.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

- 14a. THEORETICAL MECHANICS.—Statics and kinematics. Recitations, problems, and lectures. I, (3). *Prerequisite*: General physics and calculus. Assistant Professor MOTT-SMITH.
- 14b. THEORETICAL MECHANICS (CONTINUED).—Dynamics of particles and rigid bodies; generalized coordinates. II, (3). *Prerequisite*: Physics 14a. Assistant Professor MOTT-SMITH.
16. HEAT.—Temperature measurement, pyrometry, radiation, heat flow, thermal stresses, calorimetry, and elementary thermodynamics. I, (3). *Prerequisite*: General physics. Associate Professor PATON.
30. INTRODUCTION TO THEORETICAL ELECTRICITY.—Laws of electrostatics, magnetism, electric and magnetic circuits, induced currents, alternating currents, oscillations, and thermionic tubes. Lectures and problems. S and I, (3). *Prerequisite*: General physics and calculus. Associate Professor WILLIAMS.
- 44a. ELECTRIC AND MAGNETIC MEASUREMENTS.—Resistances, galvanometers, capacities, cathode rays. S and I, (3). *Prerequisite*: General physics and calculus. Professor KNIPP, Associate Professor WILLIAMS, and assistants.
- 44b. ELECTRIC AND MAGNETIC MEASUREMENTS (CONTINUED).—Electrometers, potentiometers, thermocouples, inductances, magnetization, high-frequency measurements. II, (3). *Prerequisite*: Physics 44a. Professor KNIPP, Associate Professor WILLIAMS, and assistants.
- [46. ADVANCED ELECTRICAL MEASUREMENTS.—II, (2). *Prerequisite*: Physics 44a-44b. Not given in 1935-36. Associate Professor WILLIAMS.]

51. PRACTICAL OPTICS.—Lectures and laboratory dealing with the design and use of optical instruments. II, (3). *Prerequisite:* Physics 17 or 71a. Associate Professor SCHULZ.
- [60. HEAT.—Heat phenomena, mechanical theory of heat, thermodynamics. Lectures and recitations. S and II, (3). *Prerequisite:* General physics and calculus. Not given in 1935-36. Associate Professor PATON.]
- [61. HEAT LABORATORY.—To accompany Physics 61. S and II, (1). *Prerequisite:* Registration in Physics 60. Not given in 1935-36. Associate Professor PATON.]
- [62. KINETIC THEORY OF HEAT AND RADIATION.—II, (3). *Prerequisite:* Physics 60. Not given in 1935-36. Associate Professor PATON.]
- 71a. LIGHT.—Geometrical and physical optics; the electro-magnetic theory of light. Lectures and recitations. I, (2). *Prerequisite:* General physics and calculus. Assistant Professor ALMY.
- 71b. LIGHT (CONTINUED).—II, (2). *Prerequisite:* Physics 71a. Assistant Professor ALMY.
- 72a. LIGHT LABORATORY.—Lenses and prisms, diffraction, interference, polarization. I, (2). *Prerequisite:* Registration in Physics 71a. Assistant Professor ALMY.
- 72b. LIGHT LABORATORY (CONTINUED).—Spectroscopy and photographic photometry. II, (2). *Prerequisite:* Registration in Physics 71b. Assistant Professor ALMY.
- [78. RADIOACTIVITY, NUCLEAR PHYSICS, AND X-RAYS.—II, (3). *Prerequisite:* General physics and calculus. Not given in 1935-36. Professor LOOMIS.]
80. ATOMIC PHYSICS.—A lecture course dealing with cathode rays, thermionic emission, photoelectricity, x-rays, radioactivity, atomic structure, etc. II, (3). *Prerequisite:* General physics and calculus. Assistant Professor KRUGER.

COURSES FOR GRADUATES

NOTE:—A year of calculus and a year of general physics, with laboratory, are prerequisite for all major and minor graduate work in physics. In addition, graduate students majoring in physics must have had one more advanced course in either physics or mathematics and should be able to use references in German.

- [S109. HISTORICAL DEVELOPMENT OF PHYSICS.—S, (1 unit). Not given in 1935. Associate Professor SCHULZ.]
- 122a-122b. DYNAMICS.—S and continuous through I and II, (1 unit). Professor KUNZ, Assistant Professor BARTLETT; (S, Associate Professor PATON).
123. DYNAMICAL THEORY OF SOUND.—I, (1 unit). Professor WATSON.
124. CONDUCTION OF ELECTRICITY THROUGH GASES.—I, (1 unit). Professor KNIPP.
- [125. HYDRODYNAMICS.—Especially modern problems in flow and turbulence. II, (1 unit). Not given in 1935-36. Professor KUNZ.]
- [126. THEORY OF ELASTICITY.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor KUNZ.]
127. RELATIVITY.—I, (1 unit). Assistant Professor MOTT-SMITH.
128. PROBLEMS AND METHODS IN THEORETICAL PHYSICS.—I, (1 unit). Professor KUNZ.
- [129. MECHANICAL VIBRATIONS.—Continuous through I and II, ($\frac{1}{2}$ unit). Not given in 1935-36. Professor KUNZ.]
- 131a. PHYSICAL LABORATORY TECHNIQUE.—Glassblowing and discharges in gases. II, ($\frac{1}{2}$ or 1 unit). Professor KNIPP.
- [131b. PHYSICAL LABORATORY TECHNIQUE.—Electronic and spectroscopic phenomena. II, ($\frac{1}{2}$ or 1 unit). Not given in 1935-36. Assistant Professor KRUGER.]
- [146a-146b. ELECTRODYNAMICS.—Continuous through I and II, (1 unit). Not given in 1935-36. Assistant Professor BARTLETT.]
- [147. ELECTRIC OSCILLATIONS.—Continuous through I and II, ($\frac{1}{2}$ unit). Not given in 1935-36. Professor KUNZ.]
- [160. THERMODYNAMICS.—I, (1 unit). Not given in 1935-36. Professor KUNZ.]
163. STATISTICAL MECHANICS.—II, (1 unit). Assistant Professor MOTT-SMITH.
- 170a-170b. LIGHT.—Largely physical optics and spectroscopy. Lectures and laboratory. Continuous through I and II, (1 to 2 units). Assistant Professor ALMY.
- S180. ATOMIC PHYSICS.—A lecture course dealing with the properties of electrons, protons, and radiation; also the structure of atoms as deduced from atomic rays, radio-activity, and spectroscopy. S, (1 unit). Assistant Professor ALMY.

- 183a-183b. NUCLEAR STRUCTURE.—Continuous through I and II, (1 unit). Assistant Professor BARTLETT.
184. LINE SPECTRA AND ATOMIC STRUCTURE.—I, (1 unit). Assistant Professor KRUGER.
- [185. BAND SPECTRA AND MOLECULAR STRUCTURE.—II, (1 unit). Not given in 1935-36. Assistant Professor ALMY.]
- [186a-186b. QUANTUM MECHANICS.—Continuous through I and II, (1 unit). Not given in 1935-36. Assistant Professor MOTT-SMITH.]
190. RESEARCH.—S, I, and II, (1 to 3 units). Professors in the department.
198. SEMINAR.—S, I, and II, (1 to 2 units). Professors in the department.
199. COLLOQUIUM.—Weekly meetings of instructors and advanced students for the presentation and discussion of papers on current problems. Attendance expected of all graduate students. I and II, (no credit). Assistant Professor MOTT-SMITH.

PHYSIOLOGY

Associate Professors: BURGE (Acting Head of the Department).

Associates: STEGGERDA.

Instructors: ELHARDT, WICKWIRE, JONES.

Assistants: KNEER, ORTH, NEILD.

Major: 20 hours from courses offered in the department exclusive of Physiology 1.

Minors: 20 hours in not more than two of the following: botany, bacteriology, chemistry, entomology, and zoology. At least eight hours must be offered in each subject, if two are chosen.

NOTE:—Seniors receive reduced credit in Physiology 1 and 3a-3b.

COURSES FOR UNDERGRADUATES

1. ELEMENTS OF PHYSIOLOGY.—Mammalian physiology. S, I, and II, (3). *Note:* Seniors receive only two hours credit. Associate Professor BURGE, Dr. STEGGERDA, Mr. WICKWIRE.
- 1a. MAMMALIAN PHYSIOLOGY LABORATORY.—S, I, and II, (2). *Prerequisite:* Physiology 1, or registration therein. Dr. JONES, Miss KNEER.
- 3a-3b. PHYSIOLOGICAL ANATOMY.—For physical education students. Continuous through I and II, (5); credit toward graduation not allowed for either semester separately. *Note:* Seniors receive only four hours credit. Dr. ELHARDT, Mr. ORTH, Mr. NEILD.
- 5 (formerly 9). PHYSIOLOGY OF THE SPECIAL SENSES AND NERVOUS SYSTEM.—Recommended for the general student. I and II, (5). *Prerequisite:* Physiology 1, or 3a, 3b. Mr. WICKWIRE.
8. THESIS.—I and II, (3 to 5). *Prerequisite:* Senior standing; 13 hours of physiology. Associate Professor BURGE.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

6. ADVANCED MAMMALIAN PHYSIOLOGY.—To be followed by Physiology 7 in the second semester, either course being optional. S, 3; I, (5). *Prerequisite:* Physiology 1 and 1a, one semester of general chemistry, or consent of instructor. Dr. STEGGERDA.
7. ADVANCED MAMMALIAN PHYSIOLOGY OF RESPIRATION, DIGESTION, AND ENDOCRINE GLANDS.—II, (5). *Prerequisite:* Physiology 1 and 1a, one semester of general chemistry, or consent of instructor. Dr. STEGGERDA.

COURSES FOR GRADUATES

101. JOURNAL CLUB.—Review of literature. Continuous through I and II, ($\frac{1}{4}$ unit). Members of the staff.
102. RESEARCH.—I and II, (1 to 2 units). Associate Professor BURGE.
103. EXPERIMENTAL PHYSIOLOGY.—Respiration, circulation, digestion, metabolism, excretion, secretion, glands of internal secretion, nervous system. I and II, ($\frac{1}{2}$ to 1 unit). Associate Professor BURGE, Dr. STEGGERDA.

POLITICAL SCIENCE

Professors: GARNER¹ (Head of the Department), FAIRLIE, MATHEWS,² BERDAHL.

Associate Professors: KNEIER.

Assistant Professors: HYNEMAN.

Instructors: HILL.³

Assistants: SNIDER, ISAKOFF, JOBST, FORTENBERRY, WALTZ, CASSIDY,⁴ LENTZ.⁴

Summer Session of 1935 but not in current year: Dr. A. L. POWELL.

Major: 20 hours from any courses offered by the department. A major may include three hours of constitutional history (History 44 or 62.)

Minor: 20 hours selected from one or two of the following subjects: history, economics, law, sociology, philosophy, and education. At least eight hours must be offered in each subject, if two are chosen.

COURSES FOR UNDERGRADUATES

NOTE:—Courses 1 and 3, or 1a-1b, give a general survey of national, state, and local government in the United States. Undergraduates beginning the study of political science are advised to take first, course 1a-1b, or 16; and those planning for advanced work should take courses 1a and either 1b or 16 in their sophomore year. Courses 1 and 3 will not be given after 1935-36.

1. AMERICAN NATIONAL GOVERNMENT.—Historical development, organization, powers, limitations, and practical working of the national government. S, (2½); I, (3). *Prerequisite:* Open only to those who have had Political Science 3, or its equivalent. Professor BERDAHL (in charge), Dr. HILL, Mr. WALTZ.
- 1a. AMERICAN GOVERNMENT.—Historical development and organization of national, state, and local governments; the federal system; national and state constitutions; civil and political rights; the party system; nature, structure, powers, and procedure of the legislative, executive, and judicial departments in state and nation. I and II, (3). *Prerequisite:* Sophomore standing. Professor BERDAHL (in charge), Assistant Professor HYNEMAN, Dr. HILL, Dr. JOBST, Mr. SNIDER, Mr. ISAKOFF, Mr. FORTENBERRY.
- 1b. AMERICAN GOVERNMENT.—(A continuation of Political Science 1a; may not be taken independently). Functions of the national, state, and local governments; foreign relations and national defense; taxation and finance; law enforcement; police power; regulation of commerce, communications, and business; promotion of social and economic welfare; current problems of American government. II, (3). *Prerequisite:* Sophomore standing; Political Science 1a, or its equivalent. Professor BERDAHL (in charge), Assistant Professor HYNEMAN, Dr. HILL, Dr. JOBST, Mr. SNIDER, Mr. ISAKOFF.
3. STATE AND LOCAL GOVERNMENT.—Powers, obligations, and rights of states in the federal union; state constitutions; organization of state and local government; political methods. S, (2½). Dr. POWELL.
16. GOVERNMENT IN ILLINOIS.—Commonwealth and nation; constitutional development; organs of state government and their work; local governments and their functions; constitutional convention of 1920-22. S and I, (2). *Note:* Students may not take both Political Science 3 and 16 for more than a total of four hours credit. *Prerequisite:* Sophomore standing. Professor MATHEWS; (S, Dr. POWELL).
- 36a-36b. THESIS AND HONORS COURSE.—I and II, (2 to 5). Members of the department.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

NOTE:—Junior standing is prerequisite to the following courses.

4. MUNICIPAL GOVERNMENT.—Growth of cities; their legal and social status; municipal politics and organization in the United States and abroad. S, (2½); I, (3). *Prerequisite:* Junior standing. Associate Professor KNEIER; (S, Dr. HILL).
5. AMERICAN CONSTITUTIONAL SYSTEM.—Judicial interpretation of the constitution; separation of governmental powers; relation of state and national govern-

¹On leave of absence first semester.

²On leave of absence second semester.

³Resignation effective February 1, 1936.

⁴Second semester.

- ments; control of interstate commerce; jurisdiction of the courts. I, (3). *Prerequisite*: Political Science 1a; junior standing. Professor MATHEWS.
- 6a. INTERNATIONAL LAW.—Nature, sources, and development of international law; rights and duties of states; treaties, settlement of international disputes. I, (3). *Prerequisite*: Open to seniors, graduate students, and law students with junior standing. Dr. HILL.
- 6b. INTERNATIONAL LAW.—Continuation of course 6a. II, (3). *Prerequisite*: Same as for Political Science 6a. Professor GARNER.
7. AMERICAN FOREIGN RELATIONS.—Participation in international affairs; presidential initiative; development and organization of the Department of State; diplomatic intercourse; consular service; treaty-making power; neutrality. I, (3). *Prerequisite*: Junior standing with six hours of political science. Professor MATHEWS.
8. INTERNATIONAL ORGANIZATION.—Early projects of international federation; administrative commissions; international congresses; international legislation; efforts at world organization; the League of Nations. S, (2½); II, (3). *Prerequisite*: Junior standing. Professor BERDAHL; (S, Dr. HILL).
9. PRINCIPLES OF JURISPRUDENCE.—Nature and sources of law; Roman and English systems; English law in the United States; classification of law. II, (3). *Prerequisite*: Political Science 1a, or equivalent; junior standing. Professor FAIRLIE.
11. THE CONSTITUTION AND INDUSTRIAL LEGISLATION.—II, (3). *Prerequisite*: Senior standing, or junior standing with 5 hours of political science or economics or both. Assistant Professor HYNEMAN.
12. PUBLIC ADMINISTRATION.—Administrative organization and activities; centralization and decentralization; methods of management; personnel problems; legislative and judicial control. I, (3). *Prerequisite*: Political Science 1 or 3; junior standing. Professor FAIRLIE.
13. GOVERNMENT REGULATION OF BUSINESS.—I, (3). *Prerequisite*: Senior standing, or junior standing with 5 hours of political science or economics or both. Assistant Professor HYNEMAN.
- [14a. POLITICAL PARTIES: PARTY HISTORY AND ISSUES.—II, (3). Alternates with Political Science 14b. *Prerequisite*: Junior standing. Not given in 1935-36. Professor BERDAHL.]
- 14b. POLITICAL PARTIES: ORGANIZATION AND METHODS.—I, (3). Alternates with Political Science 14a. *Prerequisite*: Junior standing. Professor BERDAHL.
- [18. LEGISLATION IN THE UNITED STATES.—II, (2). *Prerequisite*: Six hours of political science; junior standing. Not given in 1935-36.]
21. BRITISH GOVERNMENT.—The Crown, Cabinet, House of Commons, and House of Lords; party system; courts of law; local government; colonies and self-governing dominions. II, (2 to 3). *Prerequisite*: Graduate or senior standing, or junior standing with 6 hours of political science. Professor FAIRLIE.
22. CONTINENTAL EUROPEAN GOVERNMENTS.—Political systems of France, Germany, Italy, Switzerland, and Russia. II, (3). *Prerequisite*: Graduate or senior standing, or junior standing with 6 hours of political science; History 20a-20b recommended. Professor GARNER.
- [28. CURRENT GOVERNMENTAL PROBLEMS.—Factors of major importance in domestic and foreign politics. *Prerequisite*: Junior standing with 6 hours of political science. Not given in 1935-36.]
32. PRINCIPLES OF POLITICAL SCIENCE.—I, (2). *Prerequisite*: Six hours of political science. Professor FAIRLIE.
34. MUNICIPAL PROBLEMS.—Municipal administration in the United States and Europe; city planning and housing; public utilities; police and sanitary administration; municipal finances. II, (3). *Prerequisite*: Open to graduate students, and to undergraduate students who have had Political Science 4, or Economics 1, or who have senior standing. Associate Professor KNEIER.
- [38. INTERNATIONAL RELATIONS.—Rise of the national state system; forces affecting foreign policies, nationalism, economic interests, desire for security; sources of conflict and suggested solutions; growth of international cooperation to promote common interests. S, (2½). *Prerequisite*: Junior standing. Not given in 1935-36. Dr. HILL.]

COURSES FOR GRADUATES

101. HISTORY OF POLITICAL THEORIES.—Ancient, medieval, and modern political thought. II, (1 unit). Professor FAIRLIE.
102. NATURE OF THE STATE.—Principles, methods, and nature of political science; origin, forms, and functions of the state; sovereignty and liberty; organization of government; recent political ideas. I, (1 unit). Professor FAIRLIE.
- 103a-103b. SEMINAR IN POLITICAL SCIENCE AND PUBLIC LAW.—Special problems, reports, discussions, and criticism. The research of candidates who are writing theses is under the direction of some instructor. S, I, and II, (1 to 2 units). Members of the department.
104. MUNICIPAL ADMINISTRATION.—II, (1 unit). Associate Professor KNEIER.
- [105. AMERICAN CONSTITUTIONAL SYSTEM.—Selected topics on the judicial interpretation of fundamental constitutional provisions; investigation of special problems. I, (1 unit). Not given in 1935-36. Professor MATHEWS.]
- [106a. SPECIAL TOPICS IN INTERNATIONAL LAW.—Research course. I, (1 unit). Not given in 1935-36. Professor GARNER.]
- 106b. SPECIAL TOPICS IN INTERNATIONAL LAW.—Research course. II, (1 unit). Professor GARNER.
- [107. FOREIGN RELATIONS OF THE UNITED STATES.—I, (1 unit). Not given in 1935-36. Professor MATHEWS.]
108. PROBLEMS OF INTERNATIONAL ORGANIZATION.—I, (1 unit). Professor BERDAHL.
112. PUBLIC ADMINISTRATION.—Studies in national and local administration. I, (1 unit). Professor FAIRLIE.
- [113. STATE GOVERNMENT.—Research in selected topics. I, (1 unit). Not given in 1935-36. Professor MATHEWS.]
114. POLITICAL PARTIES.—II, (1 unit). Professor BERDAHL.
121. PROBLEMS IN BRITISH GOVERNMENT.—II, (1 unit). Professor FAIRLIE.
128. CONTEMPORARY GOVERNMENTAL PROBLEMS.—S, (1 unit). Assistant Professor HYNEMAN.

PSYCHOLOGY

Professors: WOODROW (Head of the Department), YOUNG.

Associate Professors: CULLER, BROWN,¹ HIGGINSON.

Assistant Professors: RUCH.

Associates: McALLISTER, SEARS.

Assistants: MAYS, BUMSTEAD, ALLGAIER, JONES, SINGER, WILEY.

Service Fellows: BROGDEN.

Major: 20 hours chosen from courses announced by the department, excepting Psychology 1. At least five hours must be offered in the advanced group.

Minors: 20 hours chosen from not more than two of the following subjects: education, mathematics, philosophy, sociology, physiology, and zoology. At least eight hours must be offered in each, if two are chosen.

COURSES FOR UNDERGRADUATES

1. INTRODUCTION TO PSYCHOLOGY.—Essential facts and principles of psychology. Lectures and sectional meetings. S, (3); I and II, (4). *Prerequisite:* One year of university work. Professor YOUNG, Associate Professor CULLER, Assistant Professor RUCH, Dr. McALLISTER, Dr. SEARS, and assistants.
2. GENERAL PSYCHOLOGY.—The various fields of psychology, with special emphasis upon applications. I and II, (4). *Prerequisite:* Psychology 1, or junior standing. Associate Professor HIGGINSON, Dr. SEARS, and assistants.
3. LABORATORY PRACTICE (ELEMENTARY).—Experiments following course 1 in the field of normal adult psychology. Drill in scientific method. I and II, (2). *Prerequisite:* Psychology 1. Associate Professor HIGGINSON and assistants.
- 27a-27b. THESIS AND HONORS COURSE.—For major students and candidates for honors. Continuous through I and II, (2). *Prerequisite:* Psychology 3; consent of instructor. Professor WOODROW.

¹Chief Clinical Psychologist, Illinois Institute for Juvenile Research, Chicago.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

5. COMPARATIVE PSYCHOLOGY.—Animal behavior with particular reference to the behavior of the vertebrates. Laboratory work and discussion. I, (3). *Prerequisite*: Psychology 1, and either one other course in psychology or a course in zoology. Dr. McALLISTER.
8. FEELING AND EMOTION.—Facts, problems, and methods of affective psychology, with special reference to recent physiological studies. I, (2). *Prerequisite*: Six hours of psychology. Professor YOUNG.
9. PHYSIOLOGICAL PSYCHOLOGY.—I, (2). *Prerequisite*: Psychology 1, and a course including laboratory work in one of the biological sciences. Associate Professor CULLER.
10. MENTAL AND PHYSICAL WORK (INDUSTRIAL PSYCHOLOGY).—Psychology of work and the factors affecting it, with special reference to industry. II, (2). *Prerequisite*: Psychology 1; junior standing. Assistant Professor RUCH.
11. LEARNING AND COMPREHENSION.—Processes and functions involved in acquiring new knowledge and skill. I, (2). *Prerequisite*: Psychology 1; junior standing. Associate Professor CULLER.
- [12. MINOR PROBLEMS (ADVANCED LABORATORY).—Application of methods suitable to new problems in general and comparative psychology. I, (3). *Prerequisite*: Psychology 3; consent of instructor. Not given in 1935-36. Professor WOODROW, Associate Professor HIGGINSON, Dr. McALLISTER.]
13. MINOR PROBLEMS (ADVANCED LABORATORY).—II, (3). *Prerequisite*: Psychology 3; consent of instructor. Associate Professor HIGGINSON, Dr. SEARS.
14. SOCIAL PSYCHOLOGY.—Social behavior of the individual and of the group. S, (2); II, (3). *Prerequisite*: Psychology 1; junior standing. Professor YOUNG, Dr. McALLISTER.
16. GENETIC PSYCHOLOGY.—Psychological development of the individual, with special reference to the psychology of the child. I, (2). *Prerequisite*: Psychology 1; junior standing. Assistant Professor RUCH.
- [17. HISTORY OF PSYCHOLOGY.—II, (2). *Prerequisite*: Sixteen hours of psychology. Not given in 1935-36. Professor YOUNG.]
18. PERCEPTION.—Perceptual experience; recent revisions of perceptual theory including the doctrine of the *Gestalt*. Lectures and discussions. II, (2). *Prerequisite*: Six hours of psychology. Associate Professor CULLER.
20. SYSTEMATIC PSYCHOLOGY.—Contemporary systems; behaviorism, *Gestalt psychologie*, structural, purposive, and functional psychology. II, (2). *Prerequisite*: Six hours of psychology; senior standing. Professor WOODROW.
21. CHARACTER AND PERSONALITY.—An analysis of the non-intellectual aspects and determinants of mentality and conduct, with special applications to behavior problems and personnel psychology. S, (2½); I, (3). *Prerequisite*: Psychology 1; junior standing. Dr. SEARS.
23. ABNORMAL PSYCHOLOGY.—Analytical consideration of types of behavior deviating from the normal. S, (2½); II, (3). *Prerequisite*: Six hours of psychology. Dr. SEARS.
- [26. RECENT EXPERIMENTAL PROBLEMS (PSYCHOLOGY OF THINKING).—Methods and results in selected fields. II, (2). *Prerequisite*: Six hours of psychology. Not given in 1935-36. Dr. McALLISTER.]
28. PSYCHOLOGY OF MOTIVATION.—Instinct, drive, desire, habit, and attitude as determinants of behavior; mental conflicts and types of adjustment. II, (2). *Prerequisite*: Psychology 1; junior standing. Professor YOUNG.
34. INDIVIDUAL DIFFERENCES.—The nature, significance, measurement, and causation of the mental differences between individuals and groups. S, (2); I, (3). *Prerequisite*: Psychology 1; senior standing. Professor WOODROW.

COURSES FOR GRADUATES

- [102. TRANSLATION OF PSYCHOLOGICAL TREATISES.—Critical reading of French and German books and articles. I, (½ unit). Not given in 1935-36. Professor WOODROW.]
- 103a-103b. RESEARCH.—Experimental investigations. S, I, and II, (½ to 2 units). Professors WOODROW and YOUNG, Associate Professors CULLER and HIGGINSON.
- 105a-105b. SEMINAR.—Discussion of current topics in their historical setting, with special emphasis upon research problems. S, I, and II, (1 unit). Professor WOODROW.

- [106. NEURAL THEORY OF THE PSYCHOLOGICAL FUNCTIONS.—I, (1 unit). Not given in 1935-36. Associate Professor CULLER.]
 108. QUANTITATIVE METHODS.—The logic of research methods in psychology. II, (1 unit). Associate Professor CULLER.

RAILWAY ENGINEERING

Professors: SCHMIDT (Head of the Department), KING, YOUNG.

Associate Professors: TUTHILL.

Assistant Professors: SCHRADER.

COURSES FOR UNDERGRADUATES

Railway Civil Engineering—Courses 31-51.

Railway Electrical Engineering—Courses 59-74.

Railway Mechanical Engineering—Courses 2-9.

Common to all groups—Courses 25, 97, 98, and 99.

2. LOCOMOTIVE DESIGN.—Calculations and designs of engine and boiler details; current standards and proportions. I, (3). *Prerequisite:* Railway Engineering 4. Assistant Professor SCHRADER.
3. LOCOMOTIVES.—Locomotives and locomotive terminal facilities. I, (2). *Prerequisite:* Junior standing in engineering. Assistant Professor SCHRADER.
4. LOCOMOTIVES (CONTINUED).—Mechanics, performance, design. II, (3). *Prerequisite:* Railway Engineering 3. Assistant Professor SCHRADER.
5. RAILWAY LABORATORY.—Locomotive testing; experimental work with test cars; brakeshoe and drop testing machines; air-brake apparatus. I, (3). *Prerequisite:* Railway Engineering 4. Assistant Professor SCHRADER.
7. LOCOMOTIVE AND CAR DESIGN.—Problems in locomotive and car design. II, (3). *Prerequisite:* Railway Engineering 2. Assistant Professor SCHRADER.
8. RAILWAY LABORATORY.—Train resistance and locomotive tractive effort; the railway test car; analysis of results; tonnage rating problems. II, (2). *Prerequisite:* Railway Engineering 5. Assistant Professor SCHRADER.
9. SEMINAR.—Discussion of current topics and review of railway journals; assigned topics and reports. I, (1). *Prerequisite:* Senior standing in railway engineering. Professor SCHMIDT.
25. RAILWAY DEVELOPMENT.—History and organization of steam and electric railways; statistics. I, (2). *Prerequisite:* Sophomore standing. Professor YOUNG.
- [31. RAILWAY YARDS AND TERMINALS.—Freight sorting yards; mechanical terminals; passenger terminals; problems. I, (3). *Prerequisite:* Civil Engineering 3, or senior standing in railway engineering. Not given in 1935-36. Professor KING.]
- [32. RAILWAY CONSTRUCTION.—Earth and rock work; railway structures, I, (3). *Prerequisite:* Registration in Civil Engineering 61. Not given in 1935-36. Professor KING.]
33. ECONOMIC THEORY OF RAILWAY LOCATION.—Influence of volume of traffic, alignment, and gradient on operating expenses; locomotive and grade problems; relocation of existing lines. II, (4). *Prerequisite:* Civil Engineering 3. Professor KING.
- 33a. ECONOMIC THEORY OF RAILWAY LOCATION.—A portion of course 33, for civil engineering students. II, (3). *Prerequisite:* Civil Engineering 3. Professor KING.
35. RAILWAY SIGNALING.—Block and route signaling; train control. I, (2). *Prerequisite:* Senior standing in engineering. Professor KING.
36. RAILWAY MAINTENANCE.—Track materials, stresses, and design; problems. II, (3). *Prerequisite:* Registration in Civil Engineering 3. Professor KING.
37. RAILWAY DESIGN PROBLEMS.—Problems in design of railway track and structures. II, (2). *Prerequisite:* Registration in Civil Engineering 65. Professor KING.
51. SEMINAR.—Discussion of current topics and review of railway journals; assigned topics and reports. II, (1). Open to railway students only. Professor KING.
59. ELECTRIC RAILWAY PRINCIPLES.—Mechanics of traction; train resistance; railway motors; problems. I, (2). *Prerequisite:* Registration in Electrical Engineering 25 and 75. Associate Professor TUTHILL.

60. ELECTRIC RAILWAY PRINCIPLES.—Graphic time charts; distribution systems; feeder calculations; electrolysis; sub-stations. II, (2). *Prerequisite:* Railway Engineering 59. Associate Professor TUTHILL.
61. ELECTRIC TRACTION.—Electric railway theory and practice for students of other engineering departments. II, (3). *Prerequisite:* Electrical Engineering 11 and 61, or 25 and 75. Associate Professor TUTHILL.
62. ELECTRIC RAILWAY LABORATORY.—Tests of electrical machinery used in railway service; the electric test car and the steam road dynamometer car. I, (2). *Prerequisite:* Railway Engineering 59 and 60. Associate Professor TUTHILL.
64. ELECTRIC RAILWAY PRACTICE.—Energy consumption; tonnage rating of steam and electric locomotives; braking of railway trains; cars and car equipment. I, (3). *Prerequisite:* Railway Engineering 59 and 60. Associate Professor TUTHILL.
67. SEMINAR.—Discussion of current topics and review of railway journals; assigned topics and reports. II, (1). *Prerequisite:* Senior standing in railway engineering. Professor SCHMIDT.
70. ELECTRIC RAILWAY DESIGN.—Problems in electric car design; plans and specifications for city and interurban railway equipment; sub-station design; distribution and overhead systems for electrified lines. II, (2). *Prerequisite:* Railway Engineering 64, and registration in 74. Associate Professor TUTHILL.
74. ELECTRIC RAILWAY ECONOMICS.—Location and operation; choice of systems; transmission and distribution circuits; maintenance of way and of equipment; electrification of steam roads. II, (3). *Prerequisite:* Railway Engineering 64. Associate Professor TUTHILL.
- 97-98. THESIS.—Independent solution of some problem, or investigation. The thesis may consist of an original design or experimental investigation, or may be the analysis and discussion of facts already in existence. Continuous through I and II, (2 or 3). Professors SCHMIDT, KING, YOUNG; Associate Professor TUTHILL.
99. INSPECTION TRIP.—I, (no credit). *Prerequisite:* Senior standing.

COURSES FOR GRADUATES

NOTE.—Courses 5 and 8 (Railway Laboratory) may be taken for major credit toward the master's degree in railway engineering. Certain other undergraduate courses may be taken for minor credit.

102. LOCOMOTIVE DESIGN.—Steam pressure, compounding, superheating. I or II, (1 unit); or I and II, (2 units). Professor YOUNG.
106. LOCOMOTIVE OPERATION.—Train resistance and locomotive tractive effort; tonnage ratings. I or II, (1 unit); or I and II, (2 units). Professor SCHMIDT.
110. RAILWAY LOCATION.—Effect of location on earning capacity; problems in original location, relocation, and reduction of grades of existing lines. I or II, (1 unit); or I and II, (2 units). Professor KING.

ROMANCE LANGUAGES AND LITERATURE

Professors: CARNAHAN (Head of the Department),¹ OLIVER, MICHAUD, VAN HORNE.

Associate Professors: HAMILTON, BALSEIRO.²

Assistant Professors: WILL, JACOB, GULLETTE.

Instructors: BURNER, ROCHE.

Assistants: ALEXANDER, UTLEY, KIDDER, BUSSARD, PIETRANGELI, GOGGIN, YOUNG, DISMUKES, ADAM, ALLEN, CARTER, HILTON, ROWE, AMIEL, LODGE, RALPH, RAMSEY, BEADLE, BUSHART, HARTSOOK, KILER, KLINGNER, STUTTLE, BUTTERFIELD, EDWARDS, FLORES, HILL, STULTS, WILLIAMS.

Service Scholars: GIOVANELLI, LASAGE, WALLINS.

FRENCH

Major: 20 hours of French, excluding French 1a, 1b, 2a, 6a, 6b, and including at least five hours from the group for advanced undergraduates and graduates.

Minors: 20 hours in not more than two of the following subjects: education, English (excluding Rhetoric 1 and 2), German, Greek, history, Italian, Latin, philosophy, Spanish, provided that at least eight hours be taken in any subject chosen.

¹On leave of absence second semester.

²On leave of absence.

SPANISH

Major: 20 hours of Spanish, excluding Spanish 1a, 1b, 2a, and including at least five hours from the group for advanced undergraduates and graduates.

Minors: 20 hours in not more than two of the following subjects: education, English (excluding Rhetoric 1 and 2), French, German, Greek, history, Italian, Latin, philosophy, provided that at least eight hours be taken in any subject chosen.

GRADUATE WORK

A student entering on graduate work for an advanced degree must have had at least three years of college work in his major subject, including one advanced literary course.

Students who enter with a knowledge of Latin and of a second Romance language, together with a reading knowledge of German, will find their work for an advanced degree greatly facilitated.

A. FRENCH

COURSES FOR UNDERGRADUATES

- 1a. **ELEMENTARY FRENCH.**—Grammar, pronunciation, reading of modern authors, composition, conversation. For students who have had no work in French. S, I, and II, (4). *Note:* Seniors receive only three hours credit. No credit toward graduation is given for French 1a without French 1b. Mr. ALEXANDER, Mr. BUSSARD, Mr. HILTON, Miss ALLEN, Mr. AMIEL, Mr. ROWE, Mr. CARTER, Miss RALPH, Miss GOGGIN, Miss KLINGNER, Miss STUTTLE, Miss STULTS, Miss EDWARDS, Miss WALLINS, Mr. GIOVANELLI, Mr. LASAGE, Miss HILL.
- 1b. **ELEMENTARY FRENCH (CONTINUED).**—S, I, and II, (4). *Note:* Seniors receive only three hours credit. *Prerequisite:* French 1a, or one year of high school French. Mr. ALEXANDER, Mr. BUSSARD, Miss GOGGIN, Mr. HILTON, Miss ALLEN, Mr. CARTER, Mr. ROWE, Miss RALPH, Miss STUTTLE, Miss KLINGNER, Mr. AMIEL, Miss STULTS, Miss EDWARDS, Miss HILL, Miss WALLINS, Mr. LASAGE, Mr. GIOVANELLI.
- 2a. **MODERN FRENCH.**—Rapid reading of modern authors; syntax and composition. S, (3); I and II, (4). *Prerequisite:* French 1b, or two years of high school French. Assistant Professor GULLETTE, Dr. ROCHE, Mr. BUSSARD, Miss PIETRANGELI, Miss GOGGIN, Mr. DISMUKES, Mr. HILTON, Miss ALLEN, Mr. CARTER, Mr. AMIEL, Mr. BEADLE, Mr. ROWE, Mr. RAMSEY.
- 2b. **MODERN FRENCH (CONTINUED).**—Rapid reading of modern authors; syntax and composition. S, (3); I and II, (4). *Prerequisite:* French 2a, or three years of high school French. Dr. ROCHE, Mr. BUSSARD, Miss PIETRANGELI, Mr. DISMUKES, Miss ALLEN, Mr. AMIEL, Miss RALPH, Mr. RAMSEY, Mr. CARTER, Mr. HILTON, Miss GOGGIN, Mr. BEADLE, Mr. ROWE.
- 3a. **INTRODUCTION TO FRENCH LITERATURE.**—I, (3). *Prerequisite:* French 2b, or four years of high school French. Professor OLIVER, Assistant Professors WILL and JACOB, Dr. ROCHE.
- 3b. **INTRODUCTION TO FRENCH LITERATURE (CONTINUED).**—II, (3). *Prerequisite:* French 2b, or four years of high school French. Assistant Professors WILL, JACOB, GULLETTE, Dr. ROCHE.
- S4. **GRAMMAR AND SYNTAX.**—Special attention to the chief difficulties of modern French syntax. S, (1). *Prerequisite:* One year of college French, or two years of high school French. Assistant Professor GULLETTE.
- 6a. **SECOND-YEAR COMPOSITION AND CONVERSATION.**—I, (2). *Prerequisite:* French 1b, or two years of high school French. Mr. HILTON.
- 6b. **SECOND-YEAR COMPOSITION AND CONVERSATION (CONTINUED).**—II, (2). *Prerequisite:* French 6a, or three years of high school French. Mr. HILTON.
- 7a. **INTERMEDIATE COMPOSITION AND CONVERSATION.**—Conducted largely in French. S and I, (2). *Note:* Prospective teachers of French are strongly advised to take French 7a and 7b. *Prerequisite:* French 2b, or 6b, or equivalent. Dr. ROCHE, Mr. AMIEL.
- 7b. **INTERMEDIATE COMPOSITION AND CONVERSATION (CONTINUED).**—Conducted largely in French. II, (2). *Note:* Prospective teachers of French are strongly advised to take French 7a and 7b. *Prerequisite:* French 7a, or equivalent. Dr. ROCHE, Mr. AMIEL.

- 8a. ADVANCED COMPOSITION AND CONVERSATION.—Idiomatic constructions; syntax; themes. Conducted entirely in French. I, (2). *Prerequisite*: French 7b, or equivalent. Dr. ROCHE.
- 8b. ADVANCED COMPOSITION AND CONVERSATION (CONTINUED).—Conducted entirely in French. II, (2). *Prerequisite*: French 8a, or equivalent. Dr. ROCHE.
- [S12a. LA LITTÉRATURE CONTEMPORAINE.—Lectures in French. S, (1). *Prerequisite*: Two years of college French, or consent of instructor. Not given in 1935. Mr. AMIEL.]
25. METHODS OF TEACHING FRENCH.—Discussion and laboratory work in phonetics. S and I, (3). *Prerequisite*: 20 hours credit in French, or 16 hours credit in French plus 20 in Spanish. Not open to students other than seniors except by permission of the instructor. Assistant Professor GUILLETTE.
- 28a. SENIOR THESIS.—For candidates for honors in French and for other seniors. I, (2). Candidates for honors must take French 28b, in addition. Members of the department.
- 28b. SENIOR THESIS (CONTINUED).—For candidates for honors in French and for other seniors. II, (2). Candidates for honors must have had French 28a, in addition. Members of the department.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

NOTE:—French 3a-3b, or the equivalent, and junior standing; or senior standing and the permission of the instructor, are prerequisite to the following courses.

- 10a. SURVEY OF FRENCH LITERATURE.—I, (3). Professor CARNAHAN.
- 10b. SURVEY OF FRENCH LITERATURE (CONTINUED).—II, (3). Assistant Professor JACOB.
- 17a. FRENCH DRAMA OF THE NINETEENTH CENTURY.—S and I, (2). Associate Professor HAMILTON, Assistant Professor WILL.
- 17b. FRENCH DRAMA OF THE NINETEENTH CENTURY (CONTINUED).—II, (2). Associate Professor HAMILTON, Assistant Professor WILL.
- 24a. SEVENTEENTH AND EIGHTEENTH CENTURY DRAMA.—I, (3). Professor OLIVER.
- 24b. SEVENTEENTH AND EIGHTEENTH CENTURY DRAMA (CONTINUED).—II, (3). Professor OLIVER.
- [29a. MODERN FRENCH POETRY.—I, (2). Not given in 1935-36. Assistant Professor JACOB.]
- [29b. MODERN FRENCH POETRY (CONTINUED).—II, (2). Not given in 1935-36. Assistant Professor JACOB.]
- 32a. FRENCH NOVEL OF THE NINETEENTH CENTURY.—I, (3). Assistant Professor JACOB.
- 32b. FRENCH NOVEL OF THE NINETEENTH CENTURY (CONTINUED).—II, (3). Assistant Professor JACOB.
- S33a. LA LITTÉRATURE CONTEMPORAINE.—(In French). S, (2). Professor MICHAUD.
- [33a. LA LITTÉRATURE CONTEMPORAINE.—(In French). I, (2). Not given in 1935-36. Professor MICHAUD.]
- [33b. LA LITTÉRATURE CONTEMPORAINE (CONTINUED).—(In French). II, (2). Not given in 1935-36. Professor MICHAUD.]
- 34a. BALZAC ET LE ROMAN SOCIAL.—(In French). I, (2). Professor MICHAUD.
- 34b. BALZAC ET LE ROMAN SOCIAL (CONTINUED).—(In French). II, (2). Professor MICHAUD.

COURSES FOR GRADUATES

101. OLD FRENCH LITERATURE.—Reading and interpretation of the masterpieces of old French literature. Continuous through I and II, (1 unit). Professor OLIVER.
102. VILLON, RABELAIS, MONTAIGNE, LA PLÉIADE.—Continuous through I and II, (1 unit). Assistant Professor WILL.
- S102a. VILLON, RABELAIS, MONTAIGNE, LA PLÉIADE.—S, (1 unit). Assistant Professor WILL.
103. SEVENTEENTH CENTURY LITERATURE.—Continuous through I and II, (1 unit). Professor OLIVER.
- [104. EIGHTEENTH CENTURY LITERATURE.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor OLIVER.]
- [127. FRENCH ROMANTICISM.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor CARNAHAN.]
128. ORIGIN AND DEVELOPMENT OF THE NOVEL IN FRANCE.—Continuous through I and II, (1 unit). [Not given in the second semester of 1935-36.] Professor CARNAHAN.

- [129. RESEARCH PROBLEMS IN FRENCH ROMANTICISM.—Continuous through I and II, ($\frac{1}{2}$ to 2 units). Not given in 1935-36. Professor CARNAHAN.]
- [132. FRENCH SYMBOLISM IN PROSE AND VERSE AND THE ENGLISH AND AMERICAN INFLUENCES.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor MICHAUD.]
133. VICTOR HUGO, HIS INFLUENCE AND HIS CRITICS.—Continuous through I and II, (1 unit). Professor MICHAUD.
- [S135. MODERN FRENCH NOVEL.—S, (1 unit). Not given in 1935. Assistant Professor JACOB.]
- [144. LE RÉALISME ET LE NATURALISME FRANÇAIS.—(In French). Continuous through I and II, (1 unit). Not given in 1935-36. Professor MICHAUD.]
- S144a. LE RÉALISME ET LE NATURALISME FRANÇAIS.—(In French.) S, (1 unit). Professor MICHAUD.
145. DOCTRINES LITTÉRAIRES ET COURANTS D'IDÉES CONTEMPORAINS.—(In French). Continuous through I and II, (1 unit). Professor MICHAUD.
- [175. OLD FRENCH PHONOLOGY AND MORPHOLOGY.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor OLIVER.]
195. SEMINAR.—Research work in special topics. S, I, and II, (1 to 2 units). Members of the department.

B. ITALIAN

COURSES FOR UNDERGRADUATES

- 1a. ELEMENTARY ITALIAN.—Grammar, composition, conversation, reading. For students who have had no work in Italian. I, (4). *Note:* Seniors receive only three hours credit. No credit toward graduation is given for Italian 1a without Italian 1b. Miss PIETRANGELI, Mr. DISMUKES.
- 1b. ELEMENTARY ITALIAN (CONTINUED).—II, (4). *Note:* Seniors receive only three hours credit. *Prerequisite:* Italian 1a, or one year of high school Italian. Miss PIETRANGELI, Mr. DISMUKES.
- 2a. INTERMEDIATE ITALIAN.—Diversified reading. I, (3). *Prerequisite:* Italian 1b. Miss PIETRANGELI.
- 2b. INTERMEDIATE ITALIAN (CONTINUED).—II, (3). *Prerequisite:* Italian 2a. Miss PIETRANGELI.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

- 3a. DANTE: THE DIVINE COMEDY.—I, (2). *Prerequisite:* Italian 1b; junior standing. Professor VAN HORNE.
- 3b. DANTE: THE DIVINE COMEDY (CONTINUED).—II, (2). *Prerequisite:* Italian 3a. Professor VAN HORNE.

COURSES FOR GRADUATES

- [140. ITALIAN LITERATURE IN THE MIDDLE AGES: PETRARCH, BOCCACCIO.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor VAN HORNE.]
143. ITALIAN LITERATURE IN THE RENAISSANCE.—Continuous through I and II, (1 unit). Professor VAN HORNE.
- [146. MODERN ITALIAN LITERATURE.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor VAN HORNE.]
195. SEMINAR.—Research work in special topics. S, I, and II, (1 to 2 units). Professor VAN HORNE; (S, Associate Professor HAMILTON).

C. SPANISH

COURSES FOR UNDERGRADUATES

- 1a. ELEMENTARY SPANISH.—Grammar, pronunciation, reading, composition, conversation. For students who have had no work in Spanish. S, I, and II, (4). *Note:* Seniors receive only three hours credit. No credit toward graduation is given for Spanish 1a without Spanish 1b. Assistant Professor GULLETTE, Mr. UTLEY, Miss KIDDER, Mr. YOUNG, Miss LODGE, Miss KILER, Mr. ADAM, Mr. HARTSOOK, Miss WILLIAMS, Mr. BUTTERFIELD, Mr. FLORES.

- 1b. ELEMENTARY SPANISH (CONTINUED).—S, I, and II, (4). *Note:* Seniors receive only three hours credit. *Prerequisite:* Spanish 1a, or one year of high school Spanish. Assistant Professor GULLETTE, Miss KIDDER, Mr. UTLEY, Mr. YOUNG, Miss LODGE, Miss KILER, Mr. HARTSOOK, Mr. FLORES, Miss WILLIAMS, Mr. BUTTERFIELD; (S, Dr. BURNER).
- 2a. MODERN SPANISH.—Rapid reading, review of grammar, composition, conversation. I and II, (4). *Prerequisite:* Spanish 1b, or two years of high school Spanish. Associate Professor HAMILTON, Dr. BURNER, Mr. UTLEY, Mr. ADAM, Mr. BUSHART, Miss WILLIAMS, Mr. BUTTERFIELD.
- 2b. MODERN SPANISH (CONTINUED).—I and II, (4). *Prerequisite:* Spanish 2a, or three years of high school Spanish. Associate Professor HAMILTON, Dr. BURNER, Mr. UTLEY, Mr. ADAM, Mr. BUSHART, Miss WILLIAMS, Mr. BUTTERFIELD.
- 3a. INTRODUCTION TO SPANISH LITERATURE.—Reading of modern authors and of authors of the seventeenth century. I, (3). *Prerequisite:* Spanish 2b, or four years of high school Spanish. Dr. BURNER, Mr. ADAM.
- 3b. INTRODUCTION TO SPANISH LITERATURE (CONTINUED).—II, (3). *Prerequisite:* Spanish 3a, or its equivalent. Dr. BURNER, Mr. ADAM.
- 5a. COMMERCIAL SPANISH.—I, (2). *Prerequisite:* Spanish 2b, or four years of high school Spanish. Dr. BURNER.
- 5b. COMMERCIAL SPANISH (CONTINUED).—II, (2). *Prerequisite:* Spanish 5a, or its equivalent. Dr. BURNER.
- 7a. INTERMEDIATE COMPOSITION AND CONVERSATION.—Conducted in Spanish. I, (2). *Note:* Prospective teachers of Spanish are strongly advised to take Spanish 7a and 7b. *Prerequisite:* Spanish 2b, or four years of high school Spanish. Miss KILER, Mr. FLORES.
- 7b. INTERMEDIATE COMPOSITION AND CONVERSATION (CONTINUED).—II, (2). *Note:* Prospective teachers of Spanish are strongly advised to take Spanish 7a and 7b. *Prerequisite:* Spanish 7a, or its equivalent. Miss KILER, Mr. FLORES.
- 8a. ADVANCED COMPOSITION AND CONVERSATION.—I, (2). *Prerequisite:* Spanish 7b, or its equivalent. Mr. ADAM.
- 8b. ADVANCED COMPOSITION AND CONVERSATION (CONTINUED).—II, (2). *Prerequisite:* Spanish 8a, or its equivalent. Mr. ADAM.
25. METHODS OF TEACHING SPANISH.—Discussions and laboratory work. S and II, (3). *Prerequisite:* 20 hours credit in Spanish, or 16 hours credit in Spanish plus 20 in French. Not open to students other than seniors except by permission of the instructor. Assistant Professor GULLETTE.
- 28a. SENIOR THESIS.—For candidates for honors in Spanish, and for other seniors. I, (2). Candidates for honors must take Spanish 28b, in addition. Members of the department.
- 28b. SENIOR THESIS (CONTINUED).—For candidates for honors in Spanish, and for other seniors. II, (2). Candidates for honors must have had Spanish 28a, in addition. Members of the department.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

Prerequisite for the following courses: Spanish 3a-3b or the equivalent, and junior standing; or senior standing and permission of the instructor.

- 10a. SURVEY OF SPANISH LITERATURE.—I, (3). Dr. BURNER.
- 10b. SURVEY OF SPANISH LITERATURE (CONTINUED).—II, (3). Dr. BURNER.
- 11a. CERVANTES: DON QUIJOTE.—I, (2). Professor VAN HORNE.
- 11b. CERVANTES: DON QUIJOTE (CONTINUED).—II, (2). Professor VAN HORNE.
- 17a. MODERN SPANISH DRAMA.—I, (2). Associate Professor HAMILTON.
- 17b. MODERN SPANISH DRAMA (CONTINUED).—II, (2). Associate Professor HAMILTON.

COURSES FOR GRADUATES

- S123b. MODERN SPANISH DRAMA.—S, (1 unit). Associate Professor HAMILTON.
130. SPANISH LITERATURE IN THE SIXTEENTH CENTURY.—Continuous through I and II, (1 unit). Professor VAN HORNE.
- [131. SPANISH LITERATURE IN THE SEVENTEENTH CENTURY.—Continuous through I and II, (1 unit). Not given in 1935-36. Associate Professor HAMILTON.]
- S131c. SPANISH LITERATURE IN THE SEVENTEENTH CENTURY.—S, (1 unit). Associate Professor HAMILTON.

- [134. SPANISH LITERATURE IN THE EIGHTEENTH CENTURY.—Continuous through I and II, (1 unit). Not given in 1935-36. Associate Professor HAMILTON.]
- [135. MODERN SPANISH NOVEL.—Continuous through I and II, (1 unit). Not given in 1935-36. Associate Professor HAMILTON.]
137. LA CRITICA LITERARIA EN ESPAÑA.—(In Spanish). Continuous through I and II, (1 unit). Associate Professor HAMILTON.
- [138. SPANISH-AMERICAN LITERATURE.—Continuous through I and II, (1 unit). Not given in 1935-36. Professor VAN HORNE.]
185. OLD SPANISH READINGS.—Continuous through I and II, (1 unit). Associate Professor HAMILTON.
195. SEMINAR.—Research work in special topics. S, I, and II, (1 to 2 units). Members of the department.

SOCIAL SCIENCES

Professor BERDAHL, *Chairman of the Division*

Divisional Committee: Professors BERDAHL (*Chairman*), BLANCHARD, HILLER, MORROW, PEASE, WOODROW; Assistant Professor P. H. BROWN.

For courses, see Economics, Geography, History, Philosophy, Political Science, Psychology, and Sociology.

SOCIOLOGY

Professors: HILLER (Acting Head of the Department), TAFT, ODUM¹ (Visiting).

Assistant Professors: ALBIG,² TYLOR, TIMMONS.

Instructors: AHRENS.

Assistants: HOUGHTON, BIRKY.¹

Major: 20 hours from any courses in the department.

Minors: 20 hours from any one or two of the following subjects: history, philosophy, psychology, economics, political science. At least eight hours must be offered in each subject, if two are chosen.

NOTE:—Graduate students electing sociology as their major must have, as prerequisites, at least eight hours in sociology and, in addition, fifteen hours in one or more of the following subjects: philosophy, history, psychology, genetics, economics, and political science. Sociology 17 is required of all graduate majors in this department. It is recommended that graduate students electing sociology as a minor have at least six hours in sociology before beginning graduate work in the department.

COURSES FOR UNDERGRADUATES

1. PRINCIPLES OF SOCIOLOGY.—S, (2½); I and II, (3). *Prerequisite:* Junior standing, or sophomore standing with a course in economics or psychology or history. Professor HILLER, Assistant Professors ALBIG and TYLOR, Mr. HOUGHTON, Mr. BIRKY.
2. SOCIAL FACTORS IN PERSONALITY.—I and II, (3). *Prerequisite:* Sociology 1; junior standing. Mr. AHRENS.
- 90a.-90b. HONORS COURSE.—Individual study or research projects. S, I, and II, (2). For senior majors in sociology. Members of the department.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

A. General Courses

3. SOCIAL EVOLUTION.—Primitive and modern societal structures; origin and development of social institutions, processes of social change; problems of progress. I and II, (3). *Prerequisite:* Sociology 1; junior standing. Mr. AHRENS.
4. SOCIAL CONTROL.—Conventionalized nature of conduct; group norms and sanctions; factors in disorganization; mechanisms of control. I, (2). *Prerequisite:* Sociology 1; junior standing. Assistant Professor ALBIG.

¹Second semester.

²On leave of absence second semester.

5. THE FAMILY.—The family as a social institution; its origin, nature, development, and trends. II, (3). *Prerequisite:* Sociology 1 and junior standing. Assistant Professor TIMMONS.
6. URBAN SOCIOLOGY.—Nature, extent, and causes of urbanization; structure and ecology of cities and metropolitan regions; urban social types and institutions. I and II, (3). *Prerequisite:* Sociology 1; junior standing. Assistant Professor TYLOR.
7. RURAL SOCIOLOGY.—Institutions and problems of rural life; attitudes, structure, and organization of rural communities. S, (2½); II, (3). *Prerequisite:* Sociology 1; junior standing. Assistant Professor TYLOR.

B. Specialized Courses

8. CHARITIES.—Dependent classes; modern methods and policies in their treatment; historical perspectives. S, (2½); I and II, (3). *Prerequisite:* Sociology 1; junior standing. *Recommended background courses:* Sociology 2 and courses in history and economics. Assistant Professor TIMMONS.
9. CRIMINOLOGY.—Crime from the point of view of personality and social situations. I and II, (3). *Prerequisite:* Sociology 2, or senior standing with Sociology 1. Open to pre-legal juniors by consent of instructor. Professor TAFT.
- [10. POPULATION PROBLEMS.—Theories regarding numbers and quality; conventional class differences. I, (3). *Prerequisite:* Sociology 1; senior standing. Not given in 1935-36. Professor HILLER.]
- [14. GROUP OPINION.—Opinion changes and control; propaganda; interest groups and opinion; critical review of methods of measurement. I and II, (3). *Prerequisite:* Sociology 1; senior standing. Not given in 1935-36. Assistant Professor ALBIG.]
- S14. GROUP OPINION.—S, (2½). *Prerequisite:* Sociology 1, or senior standing. Assistant Professor ALBIG.
17. METHODS OF SOCIOLOGICAL RESEARCH.—I, (3). *Prerequisite:* Eight hours in sociology. Required of all graduate majors in sociology. Professor HILLER.
20. SOCIAL PROGRESS AND SOCIAL VALUES.—Theories and philosophies of social progress; trends and measurement of progress, regress, and democracy. II, (3). *Prerequisite:* Sociology 1; junior standing. Professor ODUM.
24. PENOLOGY.—Probation; parole; methods of institutional treatment. S, (2½); II, (3). *Prerequisite:* Sociology 9. Professor TAFT.
27. COMMUNITY WELFARE ORGANIZATION.—Organizations for the promotion of welfare; group activities; co-ordination of community agencies. S, (2½); II, (3). *Prerequisite:* 14 hours in sociology; for students with professional experience, consent of instructor. Assistant Professor TIMMONS.
28. IMMIGRATION AND ASSIMILATION.—Immigration; changes in social organization; borrowing and blending of cultures. II, (3). *Prerequisite:* Five hours in sociology. Professor HILLER.
- [29. MODERN HUMAN MIGRATIONS.—Causes, nature, and effects of migration; origins of national policies and legislation; international aspects and control. I, (3). *Prerequisite:* Sociology 1; junior standing. Not given in 1935-36. Professor TAFT.]
- [30. RACES OF MANKIND.—I, (3). *Prerequisite:* Junior standing. Not given in 1935-36.]
- [40. ETHNOLOGY OF THE AMERICAN INDIANS.—I, (3). *Prerequisite:* Sociology 3 or 42. Not given in 1935-36.]
42. PRIMITIVE SOCIETIES.—Ethnological and ethnographic study of preliterate people. I, (3). *Prerequisite:* Junior standing. Assistant Professor ALBIG.
- [44. NEGRO ORIGINS.—Racial and cultural types, ethnological background of the American negro. II, (3). *Prerequisite:* Sociology 3 or 30. Not given in 1935-36.]
- [45. PREHISTORIC ARCHAEOLOGY.—Cultural beginning of European and Asiatic civilizations as disclosed by archaeological research. I, (3). *Prerequisite:* Junior standing. Not given in 1935-36.]

COURSES FOR GRADUATES

100. GENERAL SOCIOLOGY.—S and I, (½ to 1 unit). Professor HILLER.
- [102b. RECENT DEVELOPMENTS IN SOCIOLOGY.—II, (1 unit). Not given in 1935-36. Professor HILLER.]

- [106. URBAN COMMUNITIES AND URBANIZATION.—S and I, (1 unit). Not given in 1935-36. Assistant Professor TYLOR.]
- [107. RURAL COMMUNITIES.—II, (1 unit). Not given in 1935-36. Assistant Professor TYLOR.]
108. RESEARCH IN THE SOCIAL EFFECTS OF POVERTY AND THEIR PREVENTION AND TREATMENT.—I, (1 unit). Assistant Professor TIMMONS.
109. RESEARCH IN CRIMINOLOGY.—S and II, (1 unit). Professor TAFT.
- [110. POPULATION PROBLEMS.—I, (1 unit). Not given in 1935-36. Professor TAFT.]
121. FOLK SOCIOLOGY.—II, (1 unit). Professor ODUM.
122. REGIONAL PROBLEMS AND PLANNING.—II, (1 unit). Professor ODUM.
124. ADVANCED PENOLOGY.—I, (1 unit). Professor TAFT.
- [128. FUSION OF CULTURE RESULTING FROM IMMIGRATION.—II, (1 unit). Not given in 1935-36. Professor HILLER.]
- [129. MODERN HUMAN MIGRATIONS.—I, (1 unit). Not given in 1935-36. Professor TAFT.]
150. SEMINAR.—Preparation of theses. S, I, and II, ($\frac{1}{2}$ to 3 units). Members of the department.

THEORETICAL AND APPLIED MECHANICS

Professors: SEELY (Head of the Department), TALBOT (Emeritus), ENGER, MOORE, WESTERGAARD, RICHART, PUTNAM, DRAFFIN.

Associate Professors: ENSIGN.

Assistant Professors: FLEMING, SCHWALBE.

Associates: BROWN, LANSFORD.

Instructors: COLLINS, SUPFINGER, DOLAN.

Cooperating: Assistant Professor BAILEY, Dr. KETCHUM.

COURSES FOR UNDERGRADUATES

1. ANALYTICAL MECHANICS (STATICS).—Force systems; equilibrium; centroids; center of gravity; friction. S, I, and II, (2). *Prerequisite:* Mathematics 7; registration in Mathematics 9. Associate Professor ENSIGN and others.
2. ANALYTICAL MECHANICS (DYNAMICS).—Kinematics and kinetics. S, I, and II, (3). *Prerequisite:* Theoretical and Applied Mechanics 1. Associate Professor ENSIGN and others.
3. RESISTANCE OF MATERIALS.—Mechanics of materials; properties and requirements for materials of construction. I and II, (3). *Prerequisite:* Theoretical and Applied Mechanics 1. Professor SEELY and others.
4. HYDRAULICS.—Pressure and flow of water, utilization as motive power. I and II, (2). *Prerequisite:* Theoretical and Applied Mechanics 1, and registration in Theoretical and Applied Mechanics 2. Assistant Professor FLEMING, Mr. LANSFORD.
- 17-18. ELEMENTS OF MECHANICS (STATICS) AND STRENGTH OF MATERIALS.—Force systems; equilibrium; friction, centroids; direct stress, riveted joints, beams, moment of inertia, deflection, columns. (For architects and others who have not taken the calculus). Continuous through I and II, (3). *Prerequisite:* Mathematics 6a. Professor DRAFFIN, Mr. COLLINS.
41. ADVANCED MECHANICS OF MATERIALS.—Special problems met in engineering. I, (3). *Prerequisite:* Theoretical and Applied Mechanics 3 and 63. Professor SEELY, Mr. DOLAN.
42. PROPERTIES OF ENGINEERING MATERIALS: SPECIFICATIONS AND INSPECTION.—Properties and uses of materials of construction; standard specifications for materials. II, (3). *Prerequisite:* Theoretical and Applied Mechanics 3 and 63. Professor SEELY, Mr. DOLAN.
43. LABORATORY WORK IN HYDRAULICS.—Measurement of water, pumps, water hammer; special problems. I and II, (3). *Prerequisite:* Theoretical and Applied Mechanics 4 and 64. Professor ENGER, Mr. LANSFORD.
44. LABORATORY WORK IN TESTING MATERIALS.—Testing machines and strain measuring apparatus; practice in making standard tests in tension, compression, and flexure. I and II, (3 semester hours or $\frac{1}{2}$ to 1 unit). *Prerequisite:* Theoretical and Applied Mechanics 3 and 63. Professors MOORE and PUTNAM.

63. RESISTANCE OF MATERIALS LABORATORY.—Tests to determine the properties of materials and to illustrate the mechanics of materials. I and II, (1). *Prerequisite:* Registration in Theoretical and Applied Mechanics 3. Professor PUTNAM and others.
64. HYDRAULICS LABORATORY.—Measurements of flow, friction in pipes, pumping and power. I and II, (1). *Prerequisite:* Registration in Theoretical and Applied Mechanics 4. Assistant Professor FLEMING and others.

COURSES FOR GRADUATES

101. MECHANICS.—Development of basic ideas. I and II, (1 unit). Professor MOORE.
103. HYDRAULICS.—I and II, (1 unit). Professor ENGER.
107. LABORATORY INVESTIGATIONS IN STRENGTH OF MATERIALS.—I and II, (1 to 2 units). Professor MOORE.
108. LABORATORY INVESTIGATIONS IN HYDRAULICS.—I and II, (1 to 2 units). Professor ENGER.
109. LABORATORY INVESTIGATIONS IN PLAIN AND REINFORCED CONCRETE.—I and II, (1 to 2 units). Professor RICHART.
110. ANALYTICAL STUDY OF EXPERIMENTAL WORK ON REINFORCED CONCRETE.—Beams, frames, and footings. I, (1 unit). Professor RICHART.
111. ANALYTICAL STUDY OF EXPERIMENTAL WORK ON REINFORCED CONCRETE.—Columns and slabs. II, (1 unit). Professor RICHART.
112. STRUCTURAL MECHANICS.—Survey of methods of determining deformations and stresses in built-up structures, especially statically indeterminate structures. I, (1 unit). Professor WESTERGAARD.
113. GRAPHICAL AND APPROXIMATE METHODS OF STRUCTURAL ANALYSIS.—II, (½ unit). Professor WESTERGAARD.
114. THEORY OF ELASTICITY WITH APPLICATIONS TO ENGINEERING PROBLEMS.—I, (1 unit). Professor WESTERGAARD.
115. THEORY OF ELASTICITY WITH APPLICATIONS TO ENGINEERING PROBLEMS.—Continuation of 114. II, (1 unit). Professor WESTERGAARD.
116. RESISTANCE OF MATERIALS.—I, (1 unit). Professor SEELY.
117. PROPERTIES OF ENGINEERING MATERIALS.—II, (1 unit). Professor SEELY.

ZOOLOGY

Professors: ZELENY¹ (Head of the Department), WARD (Emeritus), SMITH (Emeritus), SHELFORD, SHUMWAY, VAN CLEAVE.

Associate Professors: ADAMS.

Assistant Professors: KUDO, THOMAS, ADAMSTONE.

Associates: LUCE.

Instructors: BROWN, HALL.

Assistants: HOHEISEL, MATTOX, SHIPMAN, TWOMEY, RONEY, MIZELLE, DANNER, ADES, DEXTER, ANDREW, LINDEBORG, CONDER, BLACK, COSTLEY, FERGUSON, FOSTER, KANATZAR, LEIGH.

NOTE:—Courses 1 and 2 constitute an introduction to later work in zoology. In the second year, a student may choose as a line of work either morphological, experimental, ecological, faunistic, or systematic courses. The courses on microscopical technique (3), heredity (5), evolution (7), and animal ecology (9), are of value for all students. Medical students should take course 3 the second year. Those preparing to teach zoology in the high school should take invertebrate morphology (4), field zoology (16, 17), ecology (11), and a course in general entomology.

Major: 20 hours from any courses offered in the department, excluding Zoology 1, and including Zoology 2, 3, 4, 5 (or 7), and 9. At least five hours must be offered from the advanced group.

Minors: 20 hours chosen from one or two of the following subjects: animal husbandry, bacteriology, botany, chemistry, entomology, geology, physics, physiology, psychology. At least eight hours must be offered in each subject, if two are chosen.

¹On leave of absence second semester.

COURSES FOR UNDERGRADUATES

1. GENERAL ZOOLOGY.—Animal biology; structure, function, interrelations, origin, and development of animal life. Modern theories. Lectures, laboratory, and quiz. S, I, and II, (5). *Note:* Seniors receive only four hours credit. Assistant Professors THOMAS and KUDO, Dr. LUCE, Dr. BROWN, Dr. HALL, and assistants.
2. VERTEBRATE ZOOLOGY AND COMPARATIVE ANATOMY.—Systems and organs in vertebrates, their function and evolution. Lectures, laboratory, and quiz. I and II, (5). *Note:* Seniors receive only four hours credit. *Prerequisite:* Zoology 1. Associate Professor ADAMS, Dr. HALL, and assistants.
3. VERTEBRATE EMBRYOLOGY.—Microscopical technic using embryo of chick; early stages of vertebrate development. Lectures and laboratory. I and II, (5). *Prerequisite:* Zoology 1 and 2. Professor SHUMWAY, Assistant Professor ADAMSTONE, and assistant.
4. INVERTEBRATE ZOOLOGY.—Lower invertebrates; structure and development. Application of biological principles. Laboratory, lectures, and demonstrations. II, (3). *Prerequisite:* Zoology 1; sophomore standing. Professor VAN CLEAVE and assistant.
5. HEREDITY.—Lectures, demonstrations, and readings. II, (3). *Note:* Credit may not be received for both Zoology 5 and Zoology 15. *Prerequisite:* Sophomore standing. Dr. LUCE and assistant.
6. VERTEBRATE HISTOLOGY.—Tissues of the vertebrate body, their preparation and identification. Laboratory and conferences. S and II, (3). *Prerequisite:* Zoology 3. Assistant Professor ADAMSTONE.
7. EVOLUTION.—With special reference to the biological processes in which man is involved. Lectures, demonstrations, and discussions. I, (3). *Prerequisite:* Sophomore standing. Professor ZELENY, Dr. BROWN, Dr. HALL, and assistants.
10. FIELD ECOLOGY AND ORNITHOLOGY.—Study in forests, streams, and lakes in the vicinity of Reelfoot Lake, Tenn., covering Easter vacation; expenses about \$23. II, (1). *Prerequisite:* Registration in Zoology 9 or 16 or their equivalent; sophomore standing. Professor SHELFORD, Mr. TWOMEY.
- S12. BIOLOGY OF THE FROG.—An introduction to vertebrate anatomy and physiology. Laboratory and lectures. S, (2). (Primarily for secondary school teachers). Associate Professor ADAMS.
15. GENETICS.—Lectures, demonstrations, and discussions. (For students in the College of Agriculture). I, (3). *Note:* Credit may not be received for both Zoology 15 and Zoology 5. *Prerequisite:* Junior standing; Botany 1 or 5; Zoology 1 or Entomology 1. Dr. LUCE and assistant.
16. BIRD STUDY.—Native birds; their identification, food relations, seasonal distribution, migration activities, economic importance, and conservation. Lectures, readings, and field trips. II, (2). *Prerequisite:* Sophomore standing. Mr. TWOMEY.

COURSES FOR ADVANCED UNDERGRADUATES

- 8a-8b. THESIS INVESTIGATION.—Individual work on assigned topics. I and II, (3 to 5). *Prerequisite:* Two years of zoology. Members of the department.
9. ANIMAL ECOLOGY.—Relations of animals to their natural environments. Field and experimental work, lectures. II, (3 to 4). *Prerequisite:* One year of zoology; junior standing. Professor SHELFORD.
11. ANIMAL ECOLOGY AND GEOGRAPHY.—Physiology of environmental relations, behavior, ecology, animal distribution. Lectures, laboratory, and field work. I, (3 to 5). *Prerequisite:* One year of zoology; senior standing. Professor SHELFORD.

COURSES FOR ADVANCED UNDERGRADUATES AND GRADUATES

17. FIELD ZOOLOGY.—Collection, preservation, and identification of lower vertebrates and land and fresh-water invertebrates; identification work; habits and life histories of selected forms. Field and laboratory work, readings. S and I, (3 to 5). *Prerequisite:* One year of zoology; senior standing. Professor VAN CLEAVE.
18. PROTOZOOLOGY.—Morphology, physiology, and life-history of representative free-living and parasitic protozoa. Laboratory, quiz, reports, and demonstration. I, (2). *Prerequisite:* One year of zoology; junior standing. Assistant Professor KUDO and assistant.

- 19a-19b. VERTEBRATE ECOLOGY.—Classification, geographical distribution, origin, and evolution of birds; laboratory identification of the more difficult groups. Lectures and laboratory. I and II, (2 or 3). *Prerequisite:* Zoology 1 and 2; Zoology 9, or registration therein, also recommended. Professor SHELFORD and Mr. TWOMEY.
- 20a-20b. CURRENT INVESTIGATION.—Analysis of results of recent investigations. Required of all graduate students majoring in zoology. May be elected by seniors majoring in zoology with consent of instructor. I and II, (1). Members of the department.
- 21a-21b. INTRODUCTION TO ZOOLOGICAL RESEARCH.—Individual assignments. Laboratory, conferences, and readings. S, (3 to 5); continuous through I and II, (2 to 5). *Prerequisite:* One year of zoology; senior standing. Members of the department.
22. COMPARATIVE ANATOMY OF VERTEBRATES.—Systems of organs from the comparative standpoint. Lectures, laboratory, and readings. I, (2 to 4). *Prerequisite:* Zoology 3. Associate Professor ADAMS.
23. COMPARATIVE ANATOMY OF VERTEBRATES.—II, (2 to 4). *Prerequisite:* Zoology 3 and 22. Associate Professor ADAMS.
25. EXPERIMENTAL GENETICS.—Laboratory, readings, and discussions. S and II, (3 to 5). *Prerequisite:* Zoology 1 and 5; junior standing. Dr. LUCE.
31. HELMINTHOLOGY.—II, (2). *Prerequisite:* Zoology 1 and 2; junior standing. Assistant Professor THOMAS.
63. COMPARATIVE VERTEBRATE EMBRYOLOGY.—Cellular embryology, germ layers, early organogeny, technical methods. Lectures, readings, reports, and laboratory. I, (2 to 5). *Prerequisite:* One year of zoology; senior standing. Professor SHUMWAY.
66. VERTEBRATE ORGANOGENY.—Development of selected systems of organs. Lectures, readings, reports, and laboratory. II, (2 to 5). *Prerequisite:* Zoology 3 or 63; senior standing. Professor SHUMWAY.
74. ADVANCED INVERTEBRATE ZOOLOGY.—Structure and development of the invertebrates with particular reference to the higher groups. Laboratory, lectures, and assigned readings. II, (3 or 5). *Prerequisite:* Zoology 4 or its equivalent; junior standing. Professor VAN CLEAVE.

COURSES FOR GRADUATES

NOTE:—Students entering on graduate study in the Department of Zoology should have had two years of undergraduate work in that subject. When chosen as a minor the courses listed for graduates and undergraduates must be preceded by at least one full year's undergraduate work in zoology. Work done at other institutions will be evaluated on conference with the head of the department.

102. EVOLUTION OF THE VERTEBRATES.—Lectures, readings, and discussions. I, (1 unit). Given in 1935-36 and in alternate years. Associate Professor ADAMS.
- [103. CYTOLOGY.—The animal cell. Lectures and laboratory. I and II, (1 unit). Given in alternate years; not given in 1935-36. Professor SHUMWAY.]
106. GENERAL EMBRYOLOGY.—Problems of development. I and II, (1 unit). Given in 1935-36 and in alternate years. Professor SHUMWAY.
- [109. PHYSIOLOGICAL ECOLOGY.—II, ($\frac{1}{2}$ to 1 unit). Given in alternate years; not given in 1935-36. Professor SHELFORD.]
110. CLIMATIC ECOLOGY.—II, ($\frac{1}{2}$ to 1 unit). Given in 1935-36 and in alternate years. Professor SHELFORD.
111. EXPERIMENTAL AND FIELD ECOLOGY.—Repetition of published experiments in physiology and ecology; modern methods and apparatus. I and II, ($\frac{1}{2}$ to 2 units). Professor SHELFORD.
115. FACTORS OF INDIVIDUAL AND RACIAL DEVELOPMENT.—Experimental embryology, regeneration, heredity, variation, evolution. I and II, (1 unit). Professor ZELENY.
117. INVERTEBRATE TAXONOMY.—Taxonomy and distribution with special reference to local fauna. Laboratory and field work. II, ($\frac{1}{2}$ to 1 unit). Professor VAN CLEAVE.
118. ADVANCED PROTOZOOLOGY.—Morphological, developmental, and experimental studies. Introduction to, and practice of, technique. II, (1 unit). Assistant Professor KUDO.

131. HELMINTHOLOGY.—S and I, ($\frac{1}{2}$ to 1 unit). Professor VAN CLEAVE, Assistant Professor THOMAS.

Individual Research Courses

121. INVERTEBRATE ZOOLOGY AND PARASITOLOGY.—S, I, and II, (1 to 2 units). Professor VAN CLEAVE, Assistant Professor THOMAS.
122. VERTEBRATE MORPHOLOGY.—S, I, and II, (1 to 2 units). Associate Professor ADAMS.
124. EXPERIMENTAL ZOOLOGY AND GENETICS.—I and II, (1 to 2 units). Professor ZELNY.
125. ANIMAL ECOLOGY AND BEHAVIOR.—I and II, (1 to 2 units). Professor SHELFORD.
126. VERTEBRATE EMBRYOLOGY AND CYTOLOGY.—I and II, (1 to 2 units). Professor SHUMWAY.
128. PROTOZOOLOGY.—I and II, (1 to 2 units). Assistant Professor KUDO.

THE UNIVERSITY OF ILLINOIS PRESS

HARRISON EDWARD CUNNINGHAM, A.B., *Director*

THE UNIVERSITY OF ILLINOIS PRESS was organized in 1918 to have charge of the work of editing, printing, and distributing the publications of the University. The University publishes, through its departments and experiment stations, the serials and books listed below. Persons wishing to obtain any of the publications are requested to correspond with the department concerned or with the Director of the University Press, 358 Administration Building, Urbana. Libraries and institutions offering material of equivalent value may secure exchanges by corresponding with the Director of the University Library. A complete list of the publications available was included in the Publishers' Trade List for 1935.

SERIAL PUBLICATIONS

AGRICULTURE:

Bulletins, Circulars, and Soil Reports of the Agricultural Experiment Station.

COMMERCE:

Bulletins and Circulars of the Bureau of Business Research.

ENGINEERING:

Bulletins, Circulars, and Reprints of the Engineering Experiment Station.

EDUCATION:

Bulletins and Circulars of the Bureau of Educational Research.

Reports of the High School Visitor's Office.

GRADUATE SCHOOL:

Journal of English and Germanic Philology.

Illinois Studies in the Social Sciences.

Illinois Studies in Language and Literature.

Illinois Biological Monographs.

Illinois Medical and Dental Monographs.

GENERAL PUBLICATIONS

In addition to the serials enumerated above, the University has published a number of books, among which may be mentioned the following:

Semi-Centennial History of the University of Illinois, volume I, by Burt E. Powell, 1918; 631 pages, \$3.50.

Sixteen Years at the University of Illinois, a statistical study of the administration of President Edmund J. James, 1920; 264 pages, \$2.50.

Selim Hobart Peabody, a biography, by Katherine Peabody Girling, 1923; 215 pages, \$1.70.

- History of the Campus Plan of the University of Illinois, by L. D. Tilton and T. E. O'Donnell, 1930; 256 pages, 36 plates, \$5.
- The Life and Work of Andrew Sloan Draper, by H. H. Horner, 1934; 292 pages, 9 illustrations, \$3.
- The Collected Works of George Abram Miller, Volume I, 1935; xii + 476 pages, 1 plate, \$7.50.
- Konungs Skuggsjá, manuscript in facsimile, with diplomatic text, by G. T. Flom, 1915; 191 pages, 67 plates, \$15.
- Life of Columcille, compiled by Manus O'Donnell in 1532. Edited and translated by A. O'Kelleher and G. Schoepperle. Irish Foundation Series, I, 1918; 516 pages, \$3.50.
- La Colección Cervantina de la Sociedad Hispánica de América. (The Hispanic Society of America): Ediciones de Don Quijote, by Homero Seris; 158 pages and 11 facsimiles, \$1.50.
- The Power of a God, and other plays, by T. H. Guild, 1919; 151 pages, 5 plates, \$1.25.
- Cooperation: a Study in Constructive Economic Reform, by G. S. Watkins, 1921; 85 pages, \$1.
- The Life of Solitude. A translation of Petrarch's *De Vita Solitaria*, with introduction and notes, by Jacob Zeitlin, 1924; 320 pages, \$4.
- Contributions toward a Bibliography of Epictetus (with a facsimile reproduction of Jacob Schenk's translation of the *Encheiridion*, Basel, 1534), by William A. Oldfather, 1927; 240 pages, paper, \$3.50; boards, \$4.
- Renaissance Student Life: The Paedologia of Petrus Mosellanus, translated by Robert F. Seybolt, 1927; 100 pages, \$1.25.
- Milton's Rabbinical Readings, by Harris F. Fletcher, 1930; 344 pages, \$7.50.
- History of the Peking Summer Palaces under the Ch'ing Dynasty, by C. B. Malone, 1934; 248 pages, 113 illustrations, \$4.
- The Genus *Phoradendron*, by William Trelease, 1916; 224 pages, 245 plates, \$2.50.
- Life of the Pleistocene, by F. C. Baker, 1920; 500 pages, 56 plates, \$5.
- An Historical Study of Vestibular Equilibration, by Coleman R. Griffith, 1922; 178 pages, \$1.50.
- Paleopathology, by Roy L. Moodie, 1923; 568 pages, 117 plates, \$7.50.
- Cahokia Mounds III, by Warren K. Moorehead and M. M. Leighton, 1929; 176 pages, 50 plates, 6 figures, \$1.50.
- Studies in Nutrition—Influence of saltpeter. An investigation of the influence of saltpeter on the nutrition and health of man with reference to its occurrence in cured meats, by H. S. Grindley and W. J. MacNeal. Complete sets, five volumes, cloth, \$15.
- Volume I. Discussion and interpretation of the biochemical data, 1917; 542 pages, 71 graphs, \$3.
 - Volume II. Discussion and interpretation of the data relating to the health and physical condition of the men, 1929; 406 pages, 66 graphs, \$5.
 - Volume III. The experimental data of the biochemical investigations, 1911; 442 pages, \$3.
 - Volume IV. The experimental data of the biochemical investigations, 1912; 494 pages, \$3.
 - Volume V. The data of the physical, physiological, and bacteriological observations, 1912; 547 pages, \$3.

EXTENSION SERVICES

COURSES TAUGHT BY CORRESPONDENCE

ROBERT BELL BROWNE, Ph.D., *Director*

CORRESPONDENCE courses are administered by the Division of University Extension under regulations adopted by the Board of Trustees in 1933. These courses, which are equivalent to those offered to undergraduate students in residence at the University, are open to applicants who can meet the University entrance requirements, and also to persons eighteen or more years of age whose applications are approved by the Director of the Division.

The courses are conducted by members of the faculties of the colleges and schools of the University, not by a separate staff. The instruction is individualized, to meet the needs of each student. Enrollments may be made at any time in the year, and the rate at which a student progresses through a course is not fixed. Normally a course must be completed within twelve months, and it may not be completed in less than six weeks.

No student may take more than three correspondence courses at one time.

The tuition fee in all courses taught by correspondence is \$5.00 per semester hour of credit. Additional charges are made in a few courses in which special materials are used. If a student fails to complete a course within twelve months from the date of enrollment, he may, upon the payment of an additional fee of \$5.00, obtain an extension of six months.

A final examination, proctored by some person approved by the Director, is required in each course for which the student desires university credit.

Credit earned by correspondence courses in which the student has received grades of "C" or higher may be applied toward meeting the requirements for graduation from the University as provided in the regulations stated on page 74.

The following is a list of the courses offered by correspondence, as of January 1, 1936. These courses are equivalent to those listed with the same numbers for resident students.

Accountancy.—x1a, Principles of Accounting; x1e, Principles of Accounting; x1b, Accounting Procedure; x2a, Elementary Cost Accounting; x2b, Intermediate Accounting.

Business Law.—x1a, General Principles of Business Law; x1b, Principles of Business Law (continued).

Business Organization and Operation.—x1, Industrial Organization and Management; x2, Marketing Organization and Operation; x8, Advertising.

Civil Engineering.—x20a, Highway Construction; x60, Bridge and Building Construction; x61, Structural Stresses; x63, Theory of Reinforced Concrete.

- Economics*.—x1, Principles of Economics; x3, Money, Credit, and Banking; x22, Economic History of the United States.
- Education*.—x6, Principles of Secondary Education; x10, Technic of Teaching; x25, Educational Psychology; x46, Recent Developments in the Teaching of Reading and Arithmetic.
- Electrical Engineering*.—x56, Electrical Power Equipment.
- English*.—x10a, Introduction to Literature (Poetry, mainly narrative); x10b, Introduction to Literature (Poetry, mainly lyric).
- French*.—x1a, Elementary Course; x1b, Elementary Course (continued); x2a, Modern French; x2b, Modern French (continued).
- General Engineering Drawing*.—x1, Elements of Drawing; x2, Descriptive Geometry; x4, Advanced Drawing; x7, Architectural Projections; x8, Architectural Projections (continued).
- Geography*.—x2, Economic Geography.
- German*.—x1, Elementary Course; x2, Elementary Course (continued); x4, Intermediate Course; x5, Intermediate Course (continued).
- History*.—x3a, History of the United States to 1828; x3b, History of the United States since 1828.
- Hygiene*.—x3, Hygiene and Sanitation.
- Italian*.—x1a, Elementary Course; x1b, Elementary Course (continued).
- Mathematics*.—x2, Algebra; x3, Algebra; x4, Plane Trigonometry; x6, Analytic Geometry; x7, Calculus; x9, Calculus.
- Mechanical Engineering*.—x6, Steam Power Plant Engineering; x17, Mechanical Refrigeration; x28, Heating, Ventilating, and Air Conditioning; x31, Mechanics of Machinery.
- Mining Engineering*.—x2, Mining Principles.
- Physics*.—x1a, Theory of Mechanics, Heat, and Sound; x1b, Theory of Electricity, Magnetism, and Light.
- Political Science*.—x1, American National Government; x3, State and Local Government; x4, Municipal Government; x34, Municipal Problems.
- Psychology*.—x1, Introduction to Psychology.
- Railway Engineering*.—x3, Locomotives; x4, Locomotives (continued); x25, Railway Development; x61, Electric Traction.
- Rhetoric*.—x1, Rhetoric and Composition; x2, Rhetoric and Composition (continued); x6, Short Story Writing; x10, Business Letter Writing.
- Sociology*.—x1, Principles of Sociology; x28, Assimilation and Diffusion of Culture.
- Spanish*.—x1a, Elementary Course; x1b, Elementary Course (continued); x2a, Modern Spanish; x2b, Modern Spanish (continued).
- Theoretical and Applied Mechanics*.—x1, Statics; x2, Dynamics; x3, Resistance of Materials.

For further information address the Director, Division of University Extension, 109 University Hall, Urbana.

VISUAL AIDS SERVICE

RUSSELL T. GREGG, Ph.D., *Supervisor*

THE VISUAL AIDS SERVICE was established in 1932 for the purpose of promoting visual education in Illinois and of building a library of visual aids for the use of schools and other educational organizations in the state. In 1935 it was made a part of the Division of University Extension.

At the present time the library of visual aids includes approximately 300 reels of 16-millimeter silent motion-picture film, 8 reels of 16-millimeter sound motion-picture film, 200 reels of 35-millimeter silent motion-picture film, and 44 sets of glass slides.

The 16-millimeter silent film library and the 16-millimeter sound film library are being developed in accordance with a cooperative plan proposed in 1933 and very favorably received by schools throughout Illinois. On this plan a school becomes a cooperating member of the library by purchasing a classroom film and depositing it with the Visual Aids Service. In return the school is entitled to use a certain amount of the materials from the library.

The Service stands ready to be of any assistance that it may to educational groups with reference to problems of visual instruction. Information concerning visual instruction equipment for schools will be given on request.

For further information address the Supervisor, Visual Aids Service, 102 University High School, Urbana.

SPEECH AIDS SERVICE

ALFRED DWIGHT HUSTON, A.M., *Supervisor*

THE SPEECH AIDS SERVICE, established in 1935, is operated by the Division of University Extension as headquarters for the Illinois High School Speech League. This Service assists the League in conducting its program of contests and festivals, and sponsors the state final contest and festival held annually at the University.

For further information address the Supervisor, Speech Aids Service, 109 University Hall, Urbana.

RADIO STATION

JOSEF FRANKLIN WRIGHT, A.B., *Director*

EDUCATIONAL programs are broadcast daily, except Sunday, by the University's Radio Station, W-I-L-L, which operates on a frequency of 890 kilocycles. The power used is 1000 watts until local sunset and 250 watts thereafter. The programs include broadcasts direct from classrooms, short educational talks, music by students and faculty members, and story hours for young and old. Requests for information may be addressed to the Director of the Radio Station, 362 Administration Building, Urbana.

EXTENSION SERVICE IN AGRICULTURE AND HOME ECONOMICS

UNDER THE PROVISIONS of the Smith-Lever Act, approved by the President of the United States on May 8, 1914, and of subsequent acts, and under the terms of acceptance by the State of Illinois, the University is cooperatively responsible for a demonstration service designed to combine the results of scientific research with approved practices on the farms and in the farm homes of the state. This demonstration service is carried on by the Extension Service of the College of Agriculture in two ways: (1) cooperation in the employment of farm and home advisers under a memorandum of agreement with the county farm and home bureaus; (2) employment of extension specialists in agriculture and home economics to assist the farm and home advisers in the preparation and presentation of useful material and in the carrying out of organized and approved extension programs in their respective counties, as well as in the training of local leaders to aid in this work.

GENERAL STAFF

HERBERT WINDSOR MUMFORD, B.S., D.Agr., *Director*
 GARRET LOWELL JORDAN, Ph.D., *Assistant to the Director*
 FRED ARNOL PAINTER, B.S., *Assistant to the Director*
 JOHN CLYDE SPITLER, B.S., *State Leader of Farm Advisers*
 JAMES DATER BILSBORROW, B.S., *Assistant State Leader of Farm Advisers*
 FRANCIS EDWARD LONGMIRE, M.S., *Assistant State Leader of Farm Advisers*
 OREN LESLIE WHALIN, Ph.D., *Associate, Agricultural Extension*
 HERBERT RAYMOND DAMISCH, M.S., *Assistant, Agricultural Extension*
 HAROLD WINFORD HANNAH, B.S., LL.B., *District Supervisor, Extension Service*
 RUTH AIMEE WARDALL, A.M., *Vice-Director, Home Economics Extension*
 MRS. KATHRYN VAN AKEN BURNS, A.M., *State Leader, Home Economics Extension*
 MARY LOUISE CHASE, A.M., *Assistant State Leader and Associate, Home Economics Extension*
 KATHARINE PATTERSON,¹ M.S., *Assistant State Leader, Home Economics Extension*
 FREDERICK JOHNSON KEILHOLZ, B.S., *Extension Editor*

EXTENSION SPECIALISTS

Agricultural Economics

PAUL EVANS JOHNSTON, Ph.D., *Associate Professor, Agricultural Economics Extension*
 MARTIN LUTHER MOSHER, M.Agr., *Associate Professor, Farm Management Extension*
 GARRET LOWELL JORDAN, Ph.D., *Assistant Professor, Agricultural Economics Extension*
 JOSEPH BERNARD CUNNINGHAM, B.S., *Assistant Professor, Farm Management Extension*
 RAY HOLT TEAL, B.S., *Assistant, Farm Management Extension*

Agricultural Engineering

RALPH CARROLL HAY, B.S., *Extension Specialist, Agricultural Engineering*

Agronomy

JAY COURTLAND HACKLEMAN, A.M., *Professor, Crops Extension*
 CLYDE MAURICE LINSLEY, M.S., *Assistant Professor, Soils Extension*

Animal Husbandry

ROBERT GRAHAM, B.S., D.V.M., *Professor, Animal Pathology and Hygiene Extension*
 ERNEST THOMPSON ROBBINS, M.S.A., *Associate Professor, Animal Husbandry Extension*

¹On leave of absence for three months beginning December 16, 1935.

HERBERT HOWARD ALP, B.S.A., *Extension Specialist, Poultry Husbandry*

Dairy Husbandry

CHRIS SIMEON RHODE, B.S., *Professor, Dairy Husbandry Extension*

JACOB GERALD CASH, B.S., *Assistant, Dairy Husbandry Extension*

Forestry

JAMES ELWOOD DAVIS, M.F., *Extension Forester*

Home Economics

GRACE BESSELENE ARMSTRONG, A.M., *Assistant Professor, Foods and Nutrition Extension*

FANNIE MARIA BROOKS, A.B., R.N., *Assistant Professor, Health Education Extension*

EDNA ELLIOTT WALLS, A.M., *Assistant Professor, Child Development and Parent Education Extension*

EDNA RUTH GRAY, A.B., B.S., *Associate, Clothing Extension*

GLADYS JOSEPHINE WARD, A.M., *Associate, Home Management Extension*

MRS. RUTH CRAWFORD FREEMAN, M.S., *Associate, Home Accounts*

DOROTHY JOSEPHINE IWIG, B.S., *Associate, Home Furnishings Extension*

GLENNA ARCOLA HENDERSON, M.S., *Extension Specialist, Foods*

Horticulture

VICTOR WENDELL KELLEY, Ph.D., *Associate Professor, Horticulture Extension*

LEE ADRIAN SOMERS, M.S., *Associate, Vegetable Gardening Extension*

MAX GOLDEN FULLER, B.F.A., *Extension Specialist, Landscape Gardening*

Junior Club Work for Boys

EDWIN IVAN PILCHARD, B.S., *Extension Specialist, Junior Club Work*

GLENN SEYMOUR RANDALL, B.S., *Extension Specialist, Junior Club Work*

FRANKLIN FORREST GINGRICH, B.S., *District 4-H Club Adviser*

FRANK HENRY MYNARD, B.S., *District 4-H Club Adviser*

Junior Club Work for Girls

MARY ANNETTE MCKEE, A.B., *Extension Specialist, Junior Club Work*

CLEO FITZSIMMONS, M.S., *Extension Specialist, Junior Club Work*

MARY ELIZABETH VANNEMAN,¹ B.S., *Extension Specialist, Junior Club Work*

DOROTHY DILLON MCGAUGHEY, B.S., *Assistant, Junior Club Work*

MARTHA LOUELLA HENSLEY, M.S., *District 4-H Club Adviser*

ERMA COTTINGHAM, B.S., *District 4-H Club Adviser*

Rural Sociology

DAVID EDGAR LINDSTROM, Ph.D., *Associate, Rural Sociology*

COUNTY FARM ADVISERS

<i>County</i>	<i>Adviser</i>	<i>Address</i>
Adams.....	S. F. RUSSELL.....	Quincy
Bond.....	I. F. GREEN.....	Greenville
Boone.....	EDWARD C. FOLEY.....	Belvidere
Brown.....	E. H. GARLICH.....	Mt. Sterling
Bureau.....	PAUL V. DEAN.....	Princeton
Calhoun.....	J. H. ALLISON.....	Hardin
Carroll.....	M. P. ROSKE.....	Mt. Carroll
Cass.....	G. H. HUSTED.....	Virginia
Champaign.....	J. E. HARRIS.....	Champaign
Christian.....	C. S. LOVE ¹	Taylorville
Clark.....	R. E. APPLE.....	Martinsville
Clay.....	J. Q. SCOTT.....	Louisville
Clinton.....	C. E. TWIGG.....	Breese
Coles.....	E. W. RUSK.....	Charleston
Cook.....	O. G. BARRETT.....	Arlington Heights
Crawford-Jasper.....	HAROLD ALLISON.....	Robinson
Cumberland.....	CHARLES TARBLE.....	Toledo
DeKalb.....	R. N. RASMUSEN.....	DeKalb
DeWitt.....	H. N. MYERS.....	Clinton

¹Beginning February 1, 1936.

<i>County</i>	<i>Adviser</i>	<i>Address</i>
Douglas.....	W. C. CANNON ¹	Tuscola
DuPage.....	H. S. WRIGHT.....	Wheaton
Edgar.....	H. D. VANMATRE.....	Paris
Edwards.....	W. D. MURPHY.....	Albion
Effingham.....	V. D. EVANS.....	Effingham
Fayette.....	JONATHAN B. TURNER.....	Vandalia
Ford.....	H. D. TRIPLETT.....	Melvin
Franklin.....	J. A. EMBSEER.....	Benton
Fulton.....	J. E. WATT.....	Canton
Gallatin.....	R. H. ROLL.....	Ridgway
Greene.....	G. E. HUNT.....	Carrollton
Grundy.....	R. V. WATSON.....	Morris
Hancock.....	L. L. NORTON.....	Carthage
Henderson.....	G. B. WHITMAN.....	Stronghurst
Henry.....	H. K. DANFORTH.....	Cambridge
Iroquois.....	C. E. JOHNSON.....	Watseka
Jackson.....	J. G. MCCALL.....	Murphysboro
Jefferson.....	W. P. SCOTT.....	Mt. Vernon
Jersey.....	C. T. KIBLER.....	Jerseyville
Jo Daviess.....	H. R. BRUNNEMEYER.....	Elizabeth
Johnson.....	O. O. MOWERY.....	Vienna
Kane.....	H. P. KELLEY ²	Geneva
Kankakee.....	G. T. SWAIM.....	Kankakee
Kendall.....	W. P. MILLER.....	Yorkville
Knox.....	A. R. KEMP.....	Galesburg
Lake.....	H. C. GILKERSON.....	Grayslake
LaSalle.....	C. E. GATES.....	Ottawa
Lawrence.....	H. C. WHEELER.....	Lawrenceville
Lee.....	C. E. YALE.....	Amboy
Livingston.....	S. G. TURNER.....	Pontiac
Logan.....	N. H. ANDERSON.....	Lincoln
Macon.....	J. R. GILKEY.....	Decatur
Macoupin.....	T. H. BROCK.....	Carlinville
Madison.....	T. W. MAY.....	Edwardsville
Marion.....	F. J. BLACKBURN.....	Salem
Marshall-Putnam.....	L. J. HAGER.....	Henry
Mason.....	C. S. LOVE ¹	Havana
Massac.....	J. R. STRUBINGER.....	Metropolis
McDonough.....	R. C. DONEGHUE.....	Macomb
McHenry.....	J. H. BROCK.....	Woodstock
McLean.....	R. J. LAIBLE.....	Bloomington
Menard.....	L. W. CHALCRAFT.....	Petersburg
Mercer.....	W. F. PURNELL.....	Aledo
Monroe.....	C. A. HUGHES.....	Waterloo
Montgomery.....	ALDEN E. SNYDER.....	Hillsboro
Morgan.....	W. F. COOLIDGE.....	Jacksonville
Moultrie.....	J. L. STORMONT.....	Sullivan
Ogle.....	D. E. WARREN.....	Oregon
Peoria.....	J. W. WHISENAND.....	Peoria
Piatt.....	E. O. JOHNSTON.....	Monticello
Pike.....	W. B. BUNN.....	Pittsfield
Pope-Hardin.....	G. C. SMITH.....	Golconda
Pulaski-Alexander.....	L. L. COLVIS.....	Mounds
Randolph.....	E. C. SECOR.....	Sparta
Richland.....	C. L. BEATTY.....	Olney
Rock Island.....	J. R. SPENCER.....	Moline
St. Clair.....	B. W. TILLMAN.....	Belleville
Saline.....	H. C. NEVILLE.....	Harrisburg
Sangamon.....	EDWIN BAY.....	Springfield
Schuyler.....	L. E. MCKINZIE.....	Rushville
Scott.....	J. L. IFTNER ¹	Winchester

¹Resignation effective January 31, 1936.²Resignation effective February 28, 1936.

<i>County</i>	<i>Adviser</i>	<i>Address</i>
Shelby.....	W. S. BATSON.....	Shelbyville
Stark.....	W. A. GILBERT.....	Wyoming
Stephenson.....	V. J. BANTER.....	Freeport
Tazewell.....	G. H. IFTNER.....	Pekin
Union.....	E. A. BIERBAUM.....	Anna
Vermilion.....	I. E. PARRETT.....	Danville
Wabash.....	H. H. LETT.....	Mt. Carmel
Warren.....	E. H. WALWORTH.....	Monmouth
Washington.....	L. R. CALDWELL.....	Nashville
Wayne.....	E. S. AMRINE.....	Fairfield
White.....	R. H. CLANAHAN.....	Carmi
Whiteside.....	F. H. SHUMAN.....	Morrison
Will.....	L. W. BRAHAM.....	Joliet
Williamson.....	DEE SMALL.....	Marion
Winnebago.....	C. H. KELTNER.....	Rockford
Woodford.....	H. A. DE WERFF.....	Eureka

COUNTY HOME ADVISERS

LULU S. BLACK, B.S., *Home Adviser at Large*
(with headquarters at the University)

<i>County</i>	<i>Adviser</i>	<i>Address</i>
Adams.....	LUCY FOLSOM ¹	Quincy
Bureau.....	MRS. MARIE DAUGHERTY.....	Princeton
Champaign.....	MRS. VIRGINIA WHITE.....	Champaign
Coles.....	MRS. BESSIE WILSON.....	Charleston
DeWitt.....	MABEL ANN BUSHNELL.....	Clinton
Douglass-Piatt.....	LUCILLE GRING.....	Atwood
DuPage.....	MILDRED BOXWELL ¹	Wheaton
Fulton.....	MARY VANNEMAN ²	Canton
Greene.....	BERNICE SMITH.....	Carrollton
Hancock.....	BERNICE MITCHELL.....	Carthage
Iroquois.....	MRS. RUTH BUCKNER.....	Watseka
Jersey.....	ELSIE ROSS.....	Jerseyville
Jo Daviess.....	ETHEL MYERS.....	Elizabeth
Kane.....	GERTRUDE BEKMAN.....	Geneva
Knox.....	MERLE RAMER.....	Galesburg
Lake.....	FLORENCE KIMMELSHUE.....	Grayslake
LaSalle.....	MRS. ETHEL J. MARSHALL ¹	Ottawa
Lee.....	MRS. FLORENCE SYVERUD.....	Amboy
Livingston.....	JESSIE CAMPBELL ³	Pontiac
Macon.....	MRS. FLORENCE DAY.....	Decatur
Macoupin.....	CLARETA WALKER.....	Carlinville
Marshall-Putnam.....	HENRIETTA SELDEN ²	Henry
Mason.....	DEBORAH SOLLIDAY.....	Mason City
McDonough.....	MILDRED ANDERSON.....	Macomb
McHenry.....	MRS. CLARA SWEENEY.....	Woodstock
McLean.....	CLARA BRIAN.....	Bloomington
Mercer.....	ELLEN LINDSTROM.....	Aledo
Peoria.....	CHRISTIE HEPLER.....	Peoria
Rock Island.....	FERN CARL.....	Moline
Saline.....	MRS. HELEN TAYLOR BUTNER.....	Harrisburg
Stephenson.....	MRS. ENA CHESNEY.....	Freeport
Tazewell.....	MRS. ESTHER K. THOR.....	Pekin
Vermilion.....	MRS. VIRGINIA SAKELSON.....	Danville
Warren.....	MRS. HELEN MORLING.....	Monmouth
Williamson-Jackson-Johnson.....	OLEVIA MEYER.....	Marion
Woodford.....	MRS. STELLA BENEFIEL.....	Eureka

¹Resignation effective March 1, 1936.²Resignation effective February 1, 1936.³Beginning January 16, 1936.

SHORT COURSES AND CONFERENCES IN ENGINEERING

INDUSTRIAL courses of one week each are offered biennially at Urbana by the Department of Ceramic Engineering, in cooperation with the clay-products and allied industries, in the following subjects: (a) structural clay products, (b) bodies and glazes, and (c) vitreous enamels. These short courses consist of lectures, demonstrations, and informal discussions. Anyone who is interested in such subjects and has had a common school education is invited to attend. These courses will be offered in the spring of 1936.

A three-day Conference for Highway Engineers is conducted annually by the College of Engineering in cooperation with the State Division of Highways.

A Conference on Glass Problems was held for the first time in June, 1934, under the auspices of the Department of Ceramic Engineering in cooperation with the Chicago Section of the American Ceramic Society. It was repeated in June, 1935, and it is expected to continue to be an annual event.

The Department of Mining and Metallurgical Engineering offered a Short Course on Coal Utilization in July, 1934, again in 1935, and expects to repeat it in June, 1936.

The Third Annual Mineral Industries Conference of Illinois was sponsored by the College of Engineering in cooperation with other divisions of the University on May 17 and 18, 1935.

EXPERIMENT STATIONS AND RESEARCH BUREAUS

THE AGRICULTURAL EXPERIMENT STATION

BY AN ACT OF CONGRESS, approved March 2, 1887, the National Government appropriated \$15,000 a year to each state for the purpose of establishing and maintaining, in connection with the colleges founded upon the congressional act of 1862, agricultural experiment stations "to aid in acquiring and diffusing among the people of the United States useful and practical information on subjects connected with agriculture, and to promote scientific investigation and experiment respecting the principles and applications of agricultural science." Under this provision the *Agricultural Experiment Station of the University of Illinois* was founded in 1888 and placed under the direction of the Trustees of the University.

Federal grants are received annually as follows: \$15,000 provided under the Hatch Act approved March 2, 1887; \$15,000 provided under the Adams Act approved March 16, 1906; \$60,000 provided under the Purnell Act approved February 24, 1925; and \$21,684.13 provided under the Bankhead-Jones Act approved June 29, 1935. This is an aggregate of \$111,684.13 and is supplemented by state appropriations of approximately \$360,000.

INVESTIGATIONS

Investigations are being conducted by the Station in the improvement and economic production of crops and the mechanics of curing and storing them; the growing of fruits and vegetables; the growing of flowers under glass; methods of livestock production; principles of animal breeding and nutrition; the production and manufacture of dairy products; the control of plant and animal diseases, the adaptation of power and machinery to farm and farm-home operations; the development of buildings particularly suitable to Illinois conditions; the checking of soil erosion and the most satisfactory methods of tile drainage; the economical organization of different types of farms; and the application of principles of economics to agricultural problems, particularly to those of marketing. The great basic problem of maintaining and increasing the fertility of the soils of Illinois is being studied in the laboratory and in experimental fields located on different types of soil over the state. All but a few counties have been covered by the detailed soil survey.

The results of investigation are published in bulletins, which are issued in editions of 3,000 to 10,000 and distributed free of charge.

Much of this work is of interest to students, especially of graduate grade, and it is freely available for this purpose so far as is consistent with the interest of the Station.

STAFF

HERBERT WINDSOR MUMFORD, B.S., D.Agr., *Director*
 GARRET LOWELL JORDAN, Ph.D., *Assistant to the Director*
 FRED ARNOL PAINTER, B.S., *Assistant to the Director*
 WESLEY PILLSBURY FLINT, B.S., *Chief Entomologist, with rank of Professor*
 DAVID EDGAR LINDSTROM, Ph.D., *Associate, Rural Sociology*
 FREDERICK JOHNSON KEILHOLZ, B.S., *Extension Editor*
 ANNA CUSHMAN GLOVER, *Secretary and Manager of Publications*
 MABEL DEERE, A.M., *Editorial Assistant*
 JOHN ALLAN SMITH, A.M., *Editorial Assistant*
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Agricultural Economics

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Agricultural Engineering

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 RAY IRIS SHAWL, M.S., *Assistant Chief, Agricultural Engineering*
 ARTHUR LEIGHTON YOUNG, M.S., *Assistant Chief, Agricultural Engineering*
 RUSSELL HARLAN REED, B.S., *First Assistant, Agricultural Engineering*
 WALTER CLARE HULBURT,¹ M.S., *Assistant, Agricultural Engineering*
 EDWARD LEROY HANSEN,⁴ B.S., *Assistant, Agricultural Engineering*

Agronomy

WILLIAM LEONIDAS BURLISON, Ph.D., D.Agr., *Chief, Crop Production; Head of Department*
 LOUIE HENRIE SMITH, Ph.D., *Chief in charge of Publications of Soil Survey*
 CHARLES FREDERICK HOTTES, Ph.D., *Consulting Plant Physiologist*
 FREDERICK CHARLES BAUER, Ph.D., *Chief, Soil Experiment Fields*
 RAYMOND STRATTON SMITH, Ph.D., *Chief, Soil Physics and Soil Survey*
 ERNEST E. DETURK, Ph.D., *Chief, Soil Technology, in charge of Soil Analysis and Soil Survey*

¹First semester.²Beginning December 1, 1935.³Resignation effective November 30, 1935.⁴Beginning February 1, 1936.

CLYDE MELVIN WOODWORTH, Ph.D., *Chief, Plant Genetics*
 GEORGE HARLAN DUNGAN, Ph.D., *Associate Chief, Crop Production*
 JOHN JACOB PIEPER, Ph.D., *Associate Chief, Crop Production*
 OGLE HESSE SEARS, Ph.D., *Associate Chief, Soil Biology*
 BENJAMIN KOEHLER, Ph.D., *Associate Chief, Crop Pathology*
 HOWARD JOHN SNIDER, M.S., *Assistant Chief, Soil Experiment Fields*
 DAVID CLEVELAND WIMER, Ph.D., *Assistant Chief, Soil Physics*
 FLOYD HAMILTON CRANE, M.S., *Assistant Chief, Soil Fertility*
 ALVIN LEONARD LANG, M.S., *Assistant Chief, Soil Experiment Fields*
 ROGER HAMMOND BRAY, M.S., *Assistant Chief, Soil Survey Analysis*
 HERMAN WASCHER, M.S., *Assistant Chief, Soil Survey*
 CARROLL JOHN BADGER, B.S., *Associate, Soil Experiment Fields*
 RUSSELL SCOTT STAUFFER, Ph.D., *Associate, Soil Physics and Soil Survey*
 WALTER JOHN MUMM, M.S., *Associate, Plant Breeding*
 ORVILLE THOMAS BONNETT, Ph.D., *Associate, Plant Breeding*
 LAWRENCE BYRNE MILLER, B.S., *Associate, Soil Experiment Fields*
 JOHN ELDON GIESEKING, Ph.D., *Associate, Soil Survey*
 ERIC WINTERS, JR., M.S., *Associate, Soil Physics and Soil Survey*
 JOSHUA CLAYTON ANDERSON, B.S., *First Assistant, Soil Fertility*
 ERNEST BENTON EARLEY, M.S., *Assistant, Soil Fertility*
 CECIL HODGSON FARNHAM, B.S., *Assistant, Soil Experiment Fields*
 LOWELL EDWARD ALLISON, M.S., *Assistant, Soil Biology*
 PERCY EVERT JOHNSON, B.S., *Assistant, Soil Experiment Fields*
 FRED ELMER CONDO, M.S., *Assistant, Soil Survey Analysis*
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 LLOYD VINCENT SHERWOOD,² M.S., *Assistant, Agronomy*
 EUGENE PERRY WHITESIDE,² B.S., *Assistant, Soil Physics and Soil Survey*

Animal Husbandry

HENRY PERLY RUSK, M.S., *Chief, Cattle Husbandry; Head of Department*
 ROBERT GRAHAM, B.S., D.V.M., *Chief, Animal Pathology and Hygiene*
 JAMES LLOYD EDMONDS, B.S., *Chief, Horse Husbandry*
 LESLIE ELLSWORTH CARD, Ph.D., *Chief, Poultry Husbandry*
 WILLIAM ERNEST CARROLL, Ph.D., *Chief, Swine Husbandry*
 HAROLD HANSON MITCHELL, Ph.D., *Chief, Animal Nutrition*
 ELMER ROBERTS, Ph.D., *Chief, Animal Genetics*
 SLEETER BULL, M.S., *Associate Chief, Meats*
 ROSCOE RAYMOND SNAPP, Ph.D., *Associate Chief, Beef Cattle Husbandry*
 WILLIAM GARFIELD KAMMLADE, Ph.D., *Associate Chief, Sheep Husbandry*
 CHALMERS WOODRUFF CRAWFORD, B.S., *Associate, Animal Husbandry*
 TOM SHERMAN HAMILTON, M.S., *Associate, Animal Nutrition*
 HUBERT JOHN SLOAN, Ph.D., *Associate, Poultry Husbandry*
 FRANK THORP, JR.,³ D.V.M., M.S., *Associate, Animal Pathology*
 MARY HELEN KEITH, A.M., *First Assistant, Animal Nutrition*
 VIOLA MAE MICHAEL, Ph.D., *First Assistant, Animal Pathology*
 JESSIE RACIEL BEADLES, B.S., *Assistant, Animal Nutrition*
 FRANK SIMPSON, B.S., *Assistant, Animal Nutrition*
 FRANK ISA NAKAMURA, A.M., *Assistant, Animal Nutrition*
 WALKER MYRICK DAWSON, Ph.D., *Assistant, Animal Husbandry*
 WESLEY PATTERSON GARRIGUS,⁴ Ph.D., *Assistant, Animal Husbandry*
 JOHN HENRY QUISENBERRY,⁵ M.S., *Assistant, Animal Genetics*
 BERTHIER WESLEY FAIRBANKS, Ph.D., *Special Research Assistant, Animal Nutrition*
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 JOHN BICKFORD SHIELDS, Ph.D., *Assistant, Animal Nutrition*
 MAURICE DELAP COOK,⁶ B.Ed., *Assistant, Animal Pathology*
 EDWARD WISE BURROUGHS,² B.S., *Assistant, Animal Husbandry*

Dairy Husbandry

HARRISON AUGUST RUEHE, Ph.D., *Chief, Dairy Manufactures; Head of Department*
 WALTER LEE GAINES, Ph.D., *Chief, Milk Production*
 MARTIN JOHN PRUCHA, Ph.D., *Chief, Dairy Bacteriology*

¹Beginning January 1, 1936.

²Beginning February 1, 1936.

³Resignation effective December 1, 1935.

⁴Resignation effective January 15, 1936.

⁵Resignation effective February 1, 1936.

⁶Beginning December 1, 1935.

WILLIAM WODIN YAPP, Ph.D., *Chief, Dairy Cattle*
 WILLIAM BARBOUR NEVENS, Ph.D., *Associate Chief, Dairy Cattle Feeding*
 PAUL HUBERT TRACY, Ph.D., *Associate Chief, Dairy Manufactures*
 OLIVER RALPH OVERMAN, Ph.D., *Associate Chief, Dairy Chemistry*
 JAMES MARSHALL BRANNON, Ph.D., *Assistant Chief, Dairy Bacteriology*
 STEWART LAWRENCE TUCKEY, M.S., *Associate, Dairy Manufactures*
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 WILLARD JASON CORBETT, M.S., *Special Research Assistant, Dairy Manufactures*
 WILLIAM HOWARD BROWN, B.S., *Special Research Assistant, Dairy Husbandry*
 GEORGE LEROY GIBSON, M.S., *Assistant, Dairy Manufactures*
 ROGER TURPIN KENNEY, B.S., *Assistant, Dairy Manufactures*

Home Economics

RUTH AIMEE WARDALL, A.M., *Head of Department*
 SYBIL WOODRUFF, Ph.D., *Chief, Foods*
 JULIA PRATT OUTHOUSE, Ph.D., *Associate Chief, Nutrition*
 MRS. RUTH CRAWFORD FREEMAN, M.S., *Associate, Home Accounts*
 MRS. SARAH JACOBS TWOMEY, M.S., *Assistant, Nutrition*
 MILLICENT LOUISE HATHAWAY, Ph.D., *Research Assistant, Home Economics*
 HELEN KELLER KLAAS, M.S., *Research Assistant, Home Economics*
 MAJEL MARGARET MACMASTERS, Ph.D., *Assistant, Home Economics*
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 JANICE MINERVA SMITH, M.S., *Laboratory Technician, Home Economics*

Horticulture

JOSEPH CULLEN BLAIR, M.S., D.Sc., *Chief, Horticulture; Head of Department*
 JOHN WILLIAM LLOYD, Ph.D., *Chief, Olericulture*
 HERMAN BERNARD DORNER, M.S., *Chief, Floriculture*
 MAXWELL JAY DORSEY, Ph.D., *Chief, Pomology*
 WARREN ALBERT RUTH, Ph.D., *Chief, Pomological Physiology*
 ARTHUR SAMUEL COLBY, Ph.D., *Chief, Small Fruit Culture*
 HARRY WARREN ANDERSON, Ph.D., *Chief, Pomological Pathology*
 STANLEY WILLIAM HALL, B.S., *Associate Chief, Floriculture*
 WALTER A. HUELSEN, M.S., *Associate Chief, Olericulture*
 FREDERICK FRANCIS WEINARD, Ph.D., *Associate Chief, Floricultural Physiology*
 RAY STANLEY MARSH, A.M., *Associate Chief, Pomology*
 JOHN PASCHAL MCCOLLUM, Ph.D., *Assistant Chief, Olericulture*
 JAMES HUTCHINSON, *Associate, Floriculture*
 RICHARD LACEY MCMUNN, M.S., *Associate, Pomology*
 KENNETH JOHN KADOW, Ph.D., *Associate Pathologist, Horticulture*
 BRAYTON LADD WEAVER, M.S., *First Assistant, Olericulture*

THE ENGINEERING EXPERIMENT STATION

THE ENGINEERING EXPERIMENT STATION is an organization in the College of Engineering, created by the Board of Trustees of the University on December 8, 1903, to stimulate engineering education and to investigate problems of importance to professional engineers and to manufacturing, railway, mining, and other industrial interests. The knowledge thus obtained is published in bulletins, circulars, and reprints.

Control is vested in an executive staff composed of the Director and his assistant, the heads of departments of the College of Engineering, and the Professor of Chemical Engineering. This staff is responsible for the establishment of the general policies of the Station, including approval of ma-

¹Resignation effective December 10, 1935.

²Beginning December 1, 1935.

terial presented for publication. The research is conducted chiefly by the research corps composed of full-time research professors and assistants, research graduate assistants, and special investigators. Those employed for special investigations are engaged for a limited time on a single problem.

The University normally maintains fourteen research graduate assistantships in the Station. In addition, several other assistantships are usually maintained by industrial organizations, the number varying from year to year. These assistantships are open to graduates of approved universities and technical schools who are prepared to undertake graduate study in engineering, physics, or applied chemistry. These assistantships carry a nominal stipend and freedom from tuition, incidental, and laboratory fees. Appointment must be accepted for two consecutive collegiate years, at the expiration of which, if all requirements have been met, the degree of Master of Science is conferred. Not more than half of the time of these assistants during ten months of each year is required in connection with the work of the department to which they are assigned; the remainder of their time is available for graduate study. Further details concerning the research graduate assistantships will be supplied on request by the Director of the Engineering Experiment Station.

The Station has published 280 bulletins, 24 circulars, and 4 reprints. All these publications are regarded as contributions to the literature of engineering, and many as important additions to the science of engineering.

COOPERATIVE INVESTIGATIONS

In addition to research conducted with University funds, cooperative investigations have been undertaken with funds supplied by outside agencies which are interested in special problems of industry. In such investigations, the University reserves the right to control the results secured and to publish them. The funds for such cooperative investigations are paid to the University and are administered by it for the special purposes for which they are provided. The following important cooperative investigations are in progress:

- (1) Stresses in railroad track, in cooperation with the American Society of Civil Engineers and the American Railway Engineering Association.
- (2) Problems in the mining of coal, in cooperation with the State Geological Survey Division.
- (3) Warm air furnaces and furnace heating systems, in cooperation with the National Warm Air Heating and Air Conditioning Association.
- (4) Solubility studies of boiler waters, in cooperation with the Utilities Research Commission, Inc.
- (5) Stack gases, in cooperation with the Utilities Research Commission, Inc.
- (6) Methods of eliminating stretching of lead sheaths of high voltage cables, in cooperation with the Utilities Research Commission, Inc.
- (7) Heating and ventilating, in cooperation with the American Society of Heating and Ventilating Engineers.
- (9) Rails investigation, in cooperation with the Association of American Railroads and the Rail Manufacturers Technical Committee.
- (10) Sound absorption by materials, in cooperation with the United States Gypsum Company.
- (11) Scale studies, in cooperation with the National Aluminate Corporation.
- (12) Determination of the magnetic moment of hydrogen, in cooperation with the National Research Council.

- (13) Summer cooling, in cooperation with the American Society of Heating and Ventilating Engineers, the National Warm Air Heating and Air Conditioning Association, the National Association of Ice Industries, the Utilities Research Commission, Inc., and the General Electric Company.
- (14) Rigid frame structures, in cooperation with the Portland Cement Association.
- (15) Rigid welded joints, in cooperation with the Research Committee of the Chicago Section of the American Society for Welding Engineers, and others.
- (16) Strength of chilled car wheels, in cooperation with the Association of Manufacturers of Chilled Car Wheels.
- (17) Resistance of the treads of chilled car wheels to heat checking, in cooperation with the Association of Manufacturers of Chilled Car Wheels.
- (18) Monolithic concrete walls, in cooperation with the Portland Cement Association.
- (19) Pressures in granular materials, in cooperation with an anonymous donor.
- (20) Steel columns, in cooperation with the New York, Chicago, and St. Louis Railroad Company.
- (21) Reversed stresses in riveted connections, in cooperation with the State of California.
- (22) Artificial radio activity, in cooperation with the National Research Council.
- (23) Effect of speed of testing concrete, in cooperation with the American Society for Testing Materials.
- (24) Vitreous enamels, in cooperation with the Canton Stamping and Enameling Company.

EXECUTIVE STAFF

- MELVIN LORENIUS ENGER, M.S., C.E., *Director, Professor of Mechanics and Hydraulics, and Dean of the College of Engineering*
- MATTHEW RUTHERFORD RIDDELL, B.A.Sc., *Associate Professor of Aeronautical Engineering and Assistant to the Director*
- EDWARD CHARLES SCHMIDT, M.E., *Professor of Railway Engineering and Head of the Department*
- ELLERY BURTON PAINE, M.S., E.E., *Professor of Electrical Engineering and Head of the Department*
- HARVEY HERBERT JORDAN, B.S., *Professor of General Engineering Drawing and Head of the Department; Associate Dean of the College of Engineering*
- CULLEN WARNER PARMELEE, M.S., *Professor of Ceramic Engineering and Head of the Department*
- ALFRED COPELAND CALLEN, E.M., M.S., *Professor of Mining Engineering and Head of the Department of Mining and Metallurgical Engineering*
- WHITNEY CLARK HUNTINGTON, M.S., C.E., *Professor of Civil Engineering and Head of the Department*
- FRANCIS WHEELER LOOMIS, Ph.D., *Professor of Physics and Head of the Department*
- OSCAR ADOLPH LEUTWILER, B.S., M.E., *Professor of Mechanical Engineering Design and Head of the Department of Mechanical Engineering*
- FRED B. SEELY, M.S., *Professor of Theoretical and Applied Mechanics and Head of the Department*
- DONALD BABCOCK KEYES, Ph.D., *Professor of Chemical Engineering in the Department of Chemistry*

RESEARCH CORPS

- NORVILLE JAMES ALLEMAN, M.S., *Special Research Assistant in Engineering Materials*
- ALFRED EARL BADGER, M.S., *Research Associate in Ceramic Engineering*
- BERNARD BREAST BETTY, M.S., *Special Research Assistant in Engineering Materials*
- JOSEPH LOUIS BISESI, B.S., E.E., *Special Research Assistant in Engineering Materials*
- J. ARTHUR BOTTOMLEY,¹ B.S., *Special Research Assistant in Mining Engineering*
- EDWIN LAURENCE BRODERICK, M.S., *Research Assistant in Mechanical Engineering*
- REX LENOI BROWN, M.S., *Research Associate in Theoretical and Applied Mechanics*
- WILLIAM WEBER COFFEEN, B.S., *Special Research Assistant in Ceramic Engineering*
- RALPH ELLSWORTH CRAMER, M.S., *Special Research Assistant in Engineering Materials*
- MAURICE KENDALL FAHNESTOCK, M.S., *Research Assistant Professor of Mechanical Engineering*
- ELMER FRANKLIN HEATER, B.S., *Research Assistant*

¹Beginning January 1, 1936.

ALBERT EBY HERSHEY, M.S., *Research Associate in Mechanical Engineering*
 HENRY FRASER JOHNSTONE, Ph.D., *Assistant Professor of Chemical Engineering*
 DONALD BABCOCK KEYES, Ph.D., *Professor of Chemical Engineering*
 RALPH WENDEL KLUGE, M.S., *Special Research Associate in Civil Engineering*
 SEICHI KONZO, M.S., *Special Research Associate in Mechanical Engineering*
 ALONZO PLUMSTEAD KRATZ, M.S., *Research Professor of Mechanical Engineering*
 HERBERT FISHER MOORE, M.E., M.M.E., D.Sc., *Research Professor of Engineering Materials*
 NATHAN MORTIMER NEWMARK, Ph.D., *Research Assistant in Civil Engineering*
 FRANK ERWIN RICHART, M.S., C.E., *Research Professor of Engineering Materials*
 NEREUS HUBERT ROY, M.S., C.E., *Special Research Assistant Professor of Engineering Materials*
 CLOYDE MOFFETT SMITH, E.M., Ph.D., *Research Assistant Professor of Mining Engineering*
 FREDERICK GUY STRAUB, M.S., Met.E., *Special Research Assistant Professor of Chemical Engineering*
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 SHERLOCK SWANN, JR., Ph.D., *Research Assistant Professor of Chemical Engineering*
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 JAMES ROSS TRIMBLE, B.S., *Special Research Assistant in Engineering Materials*
 JOSEPH TYKOCINSKI TYKOCINER, E.E., *Research Professor of Electrical Engineering*
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 HAROLD BERTRAM WISHART,¹ B.S., *Special Research Assistant in Engineering Materials*
 EVERETT GILLHAM YOUNG, M.S., M.E., *Research Professor of Railway Mechanical Engineering*

RESEARCH GRADUATE ASSISTANTS

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 JOHN SYMONDS CUNNINGHAM, B.S., *Research Graduate Assistant in Mechanical Engineering*
 TILFORD ANDREW OLSON, B.S., *Research Graduate Assistant in Theoretical and Applied Mechanics*
 JAMES ALBERT STEWART, B.S., *Research Graduate Assistant in Electrical Engineering*
 FENNER HARVEY WHITLEY, JR., B.S., *Research Graduate Assistant in Civil Engineering*
 BENN JOSEPH LELAND, B.S., *Special Research Graduate Assistant in Civil Engineering*
 EDGAR JOHN JACOB LUETZELSCHWAB, B.S., *Special Research Graduate Assistant in Civil Engineering*

BUREAU OF EDUCATIONAL RESEARCH

WALTER SCOTT MONROE, Ph.D., *Director*

THE BUREAU OF EDUCATIONAL RESEARCH, established in 1918, is operated as a department of the College of Education. Research is carried on by members of the staff of the Bureau and also by graduate students who are working on theses for advanced degrees. It is the purpose of the Bureau to conduct original investigations in the field of education, to summarize and bring to the attention of school people the results of research done elsewhere, and to be of service to the schools of Illinois in other ways. The results of its original investigations are published in a series of bulletins, and its accounts of research conducted elsewhere, as well as general communications to the school men of the state, are published in a series of circulars, both series being issued by the University.

¹Beginning January 1, 1936.

BUREAU OF BUSINESS RESEARCH

THE BUREAU OF BUSINESS RESEARCH, established in 1921, is carried on the University budget as a department of the College of Commerce and Business Administration. Its specific purposes are to study, and as far as possible to explain, the economic and industrial conditions in Illinois; to direct attention to tested practices of good business management; and to investigate methods for securing the best executive control of business. The Bureau is primarily a service organization, having about the same kind of relationship to business men as an agricultural experiment station has to farmers. Its work depends very largely upon cooperation with business men for the collection of data, and its method is chiefly statistical analysis. It never undertakes investigations for individuals for a fee. Its findings are published by the University in bulletins and circulars.

STAFF

CHARLES MANFRED THOMPSON, Ph.D., LL.D., Litt.D., *Director*
 ANANIAS CHARLES LITTLETON, Ph.D., C.P.A., *Assistant Director*
 ARTHUR HARRY WINAKOR, Ph.D., C.P.A., *Statistician*
 FLORENCE LEONE WHITE, A.M., *Assistant* FREDERICK EUSTACE BROWN, A.B., *Assistant*
 MRS. HILDA ROSE STICE, A.B., *Assistant* RAYMOND EINHORN, B.S., *Assistant*
 MERLE HARVEY BOREN,¹ B.S., *Assistant* EDWARD CHARLES KONCHAL,² B.S., *Assistant*

BUREAU OF COMMUNITY PLANNING

THE BUREAU OF COMMUNITY PLANNING, established in 1934, is operated as a department of the College of Fine and Applied Arts. Its purpose is to stimulate and promote public interest in community planning, to carry on research in this field, to make background surveys pertinent to intelligent planning of Illinois communities, and to summarize and bring to the attention of the people of the state the results of such research.

EXECUTIVE STAFF

REXFORD NEWCOMB, A.M., M.Arch., A.I.A., *Director*
 OTTO G. SCHAFER, B.S., *Professor of Landscape Architecture*
 KARL BAPTISTE LOHMANN, M.L.A., *Professor of Landscape Architecture*
 HARLAND BARTHOLOMEW, C.E., *Non-Resident Professor of Civic Design*
 LORING HARVEY PROVINE, B.S., A.E., A.I.A., *Professor of Architectural Engineering*
 CYRUS EDMUND PALMER, M.S., *Professor of Architectural Engineering*

ADVISORY STAFF

(Cooperating from other colleges of the University)

JAMES JOSEPH DOLAND, M.S., C.E., *Engineer*
 FRANK WALBRIDGE DEWOLF, B.S., *Geologist*
 WILLIAM OSCAR BLANCHARD, Ph.D., *Geographer*
 W. RUSSELL TYLOR, Ph.D., *Sociologist*
 CHARLES MAYARD KNEIER, Ph.D., *Political Scientist*
 HORACE MONTGOMERY GRAY, Ph.D., *Economist*
 HIRAM THOMPSON SCOVILL, A.B., C.P.A., *Accountant*
 ARTHUR G. ANDERSON, C.E., Ph.D., *Counselor on Social-Industrial Relations*
 CHARLES LESLIE STEWART, Ph.D., *Rural Economist*
 DAVID EDGAR LINDSTROM, Ph.D., *Rural Sociologist*
 JOSEPH CULLEN BLAIR, D.Sc., *Horticulturist*
 JOSEPH HOWARD BEARD, A.M., M.D., *Specialist in Public Health*
 ROBERT ENOCH HIERONYMUS, A.M., LL.D., *Community Adviser, Emeritus*

¹Resignation effective January 1, 1936.

²Beginning January 1, 1936.

UNIVERSITY OF ILLINOIS FOUNDATION

GLENN MOODY HOBBS, Ph.D., *Executive Director*

THE UNIVERSITY OF ILLINOIS FOUNDATION is an outgrowth of the "Alumni Fund" which had been in existence for approximately ten years prior to the organization of the Foundation in 1935. One project of the Alumni Fund was the completion in 1929 of Lorado Taft's "Alma Mater" statue, cast in bronze and located south of the Auditorium. Another project was the subscription in 1930 of \$5,000 which completed the endowment of the Taft Lectureship in Art. A third project was the establishment in 1932 of an emergency loan fund of \$4,000 for small loans to worthy students in the University—a project which is being continued by the Foundation.

The objectives of the Foundation may be summarized as follows: (1) to assist in developing the facilities of the University by encouraging gifts of money, property, works of art, etc., and by such other means as may seem advisable; (2) to receive, hold, and administer such gifts with the primary object of serving purposes other than those for which the State of Illinois ordinarily makes sufficient appropriations; (3) to act as the business agent of the Board of Trustees of the University in the performing of other services specified by them; and (4) to undertake such other enterprises as tend to promote the interests and welfare of the University.

The Board of Directors of the Foundation consists of twelve members. Three of these are the President of the University, the President of the Board of Trustees of the University, and the President of the Alumni Association, who are *ex officio* members during their terms of office. Three other members are selected from the Board of Trustees of the University, and the remaining six are elected, for terms of three years, by the executive committee of the Alumni Association. The present members of the Board of Directors are as follows:

MEMBERS EX OFFICIO

ARTHUR CUTTS WILLARD, *President of the University*

WALTER W. WILLIAMS, '03, *President of the Board of Trustees of the University*

KARL J. T. EKBLAW, '09, *President of the Alumni Association*

MEMBERS ELECTED FROM THE BOARD OF TRUSTEES OF THE UNIVERSITY

GEORGE A. BARR, '97

EDWARD E. BARRETT, '93

HAROLD A. POGUE, '16

MEMBERS ELECTED FROM THE ALUMNI ASSOCIATION

ROBERT F. CARR, '93

JOHN N. CHESTER, '91

OTTO C. RANDOLPH, '13

RALPH CHAPMAN, '15

CHARLES S. PILLSBURY, '07

(*One to be elected*)

The officers of the Foundation include a president and a vice president, elected annually by and from the Board of Directors; a treasurer, who is the Comptroller of the University, serving *ex officio*; and a full-time executive director, who is elected annually by the Board of Directors.

BOARD OF EXAMINERS IN ACCOUNTANCY

BY A LAW passed in 1903, the University was entrusted with the examining of applicants for the certificate of Certified Public Accountant. To carry out the provisions of the law, the Board of Trustees appointed a board of three examiners to prepare, conduct, and grade examinations, and a University committee to conduct the routine work. The law prescribed that one examination must be held each year in May, but examinations have been held also in November or December of each year in which there were sufficient applicants.

BOARD OF EXAMINERS

HOMER L. MILLER, C.P.A., *Chairman*, Chicago
EDWARD B. WILCOX, B.S., C.P.A., *Secretary*, Chicago
EDWIN C. AUSTIN, A.M., LL.B., Chicago

UNIVERSITY COMMITTEE

WILLIAM EVERETT BRITTON, A.M., J.D., *Chairman*, Urbana
GEORGE PHILIP TUTTLE, B.S., *Secretary*, Urbana
HORACE MONTGOMERY GRAY, Ph.D., Urbana

Applicants for the certificate of Certified Public Accountant have been required to pass examinations in the theory of accounts, commercial law, auditing, and practical accounting.

The Illinois Society of Certified Public Accountants has offered annually a gold medal and a silver medal to be awarded, respectively, to the persons passing the C.P.A. examination with the highest total marking in all subjects, and with the second highest total marking in all subjects.

STATE SCIENTIFIC SURVEYS

UNDER AN ACT of the General Assembly entitled "The Civil Administrative Code," in 1917, the functions and duties formerly exercised by the scientific surveys located at the University of Illinois were vested in divisions of the State Department of Registration and Education, with the proviso that they continue to be exercised at the University of Illinois. These divisions are the State Natural History Survey, the State Water Survey, and the State Geological Survey.

The State Board of Natural Resources and Conservation, acting through subcommittees composed of the Director of the Department of Registration and Education, the President of the University of Illinois or his representative, and one or more expert advisers especially qualified, decides all matters pertaining to these surveys, including research, investigational and scientific work, selection and appointment of the members of the scientific staff, co-operation with the University in the use of scientific staff and equipment, and cooperation with allied divisions and departments of the government.

BOARD OF NATURAL RESOURCES AND CONSERVATION

EX-OFFICIO MEMBERS

JOHN J. HALLIHAN, *Director, Department of Registration and Education*.....Chairman
ARTHUR CUTTS WILLARD, B.S., D.Eng., LL.D., *President of the University*

APPOINTED MEMBERS

WILLIAM A. NOYES, Ph.D., LL.D., D.Sc., *Professor of Chemistry, Emeritus*..Chemistry
JOHN W. ALVORD, C.E., *Consulting Engineer, Chicago*.....Engineering
EDSON S. BASTIN, Ph.D., *Professor of Geology, University of Chicago*.....Geology
HENRY C. COWLES, Ph.D., *Professor of Botany, University of Chicago*.....Forestry
WILLIAM TRELEASE, D.Sc., LL.D., *Professor of Botany, Emeritus*.....Biology

STATE NATURAL HISTORY SURVEY DIVISION

AS NOW ORGANIZED, under the Civil Administrative Code of 1917, the State Natural History Survey Division is a merger of the former office of State Entomologist of Illinois and the Illinois State Laboratory of Natural History. The latter organization originated as the Museum of the State Natural History Society in 1862 and was established as the State Laboratory of Natural History in 1877. The office of State Entomologist was established by an act of the Legislature in 1867.

It is the duty of the Natural History Survey Division to make a complete survey of the biology of Illinois, giving preference to subjects of educational and economic importance and especially, under the latter head, to all insects injurious to agriculture or horticulture, to the truck farm and

vegetable garden, to shade trees and other ornamental vegetation, to the products of mills and the contents of warehouses, and to insects injurious to the public health. The Survey is further required to make experiments for the prevention of such injuries and to instruct the people of Illinois, by lecture, demonstration, and bulletin, in the best methods of protecting their property and health against injuries by insects, and to publish the product of its investigations in bulletins, circulars, and reports covering the entire field of zoology and botany in Illinois. The publications to date are as follows: a bulletin series now in the twentieth volume, containing 12,083 pages; eighteen entomological reports of 3,017 pages; two volumes of final reports on the birds of Illinois; one volume, together with an atlas, on its fishes; and numerous circulars and pamphlets on special topics. A list of the available publications will be sent on request.

The Survey has accumulated and permanently preserved for comparison and study very large collections, particularly of Illinois material. The main insect collection consists of some 550,000 pinned specimens, 19,000 slide preparations, and 38,000 vials and bottles of material in alcohol. Other collections include some 142,000 fishes in alcohol and formalin, 60,000 mollusks, 41,000 mounted specimens of plant parasites of crop plants and other vegetation, and many thousand bottles, vials, and packages of miscellaneous zoological and botanical material. The Survey, in addition to actual specimens, has in its files thousands of records concerning the flora and fauna of Illinois.

The main offices and laboratories are housed in various buildings of the University at Urbana, and the field stations at strategic localities in the state. The entomological field stations are located at Des Plaines, Jacksonville, and Carbondale, and a fourth movable center of field operations in aquatic biology is located as the progress of the work requires.

Close cooperative relations are maintained with other survey divisions, the biological departments of the University, the Illinois Agricultural Experiment Station, and various conservational, biological, and agricultural bureaus or departments of the state and national government.

COMMITTEE OF THE BOARD OF NATURAL RESOURCES AND CONSERVATION

JOHN J. HALLIHAN, *Director, State Department of Registration and Education*
ARTHUR CUTTS WILLARD, B.S., D.Eng., LL.D., *President of the University*
WILLIAM TRELEASE, D.Sc., LL.D., *Professor of Botany, Emeritus*
HENRY C. COWLES, Ph.D., *Professor of Botany, University of Chicago*

FULL-TIME STAFF

THEODORE HENRY FRISON, Ph.D., *Chief*
WESLEY PILLSBURY FLINT, B.S., *Chief Entomologist*
MILTON D. FARRAR, Ph.D., *Research Entomologist*
CHARLES CHALMER COMPTON, M.S., *Associate Entomologist*
HERBERT H. ROSS, Ph.D., *Systematic Entomologist*
STEWART C. CHANDLER, B.S., *Southern Field Entomologist*
JOHN H. BIGGER, B.S., *Central Field Entomologist*
LESLIE H. SHROPSHIRE, M.S., *Northern Field Entomologist*

CARL O. MOHR, Ph.D., *Associate Entomologist*
 DAVID HIRAM THOMPSON, Ph.D., *Zoologist*
 FRANCIS D. HUNT, *Field Naturalist*
 JAMES ELWOOD DAVIS, M.F., *Extension Forester*
 LEO ROY TEHON, Ph.D., *Botanist*
 GIDEON HERMAN BOEWE, M.S., *Field Botanist*
 JAMES C. CARTER, Ph.D., *Assistant Botanist*
 RALPH E. YEATTER, Ph.D., *Game Specialist*
 CARROLL BENEDICT CHOUINARD, A.M., *Editor*

PART-TIME STAFF

JOHN F. ALSTERLUND, M.S., *Research Fellow in Entomology*
 BARNARD D. BURKS, A.M., *Assistant Entomologist*
 DONALD F. HANSEN, A.M., *Assistant Zoologist*
 CLYDE WILSON KEARNS, M.S., *Research Fellow in Entomology*
 WALTER HENRY LEIGH, A.M., *Assistant Zoologist*
 WILLIAM EDWARD MCCAULEY, B.S., *Assistant Entomologist*
 DONALD JOHN O'DONNELL, M.S., *Assistant Zoologist*
 DWIGHT POWELL, A.B., *Research Fellow in Entomology*
 LEE HILL TOWNSEND, Ph.D., *Assistant Entomologist*

STATE WATER SURVEY DIVISION

THE STATE Water Survey Division of the State Department of Registration and Education has succeeded to the duties of the Illinois State Water Survey, which was organized in the Department of Chemistry of the University in 1895. Offices and special laboratories are maintained in the Chemistry Building at Urbana.

A chemical survey of the waters of Illinois was begun by the State Water Survey in the latter part of September, 1895. In 1897 the Legislature authorized the continuance of the work and directed the Trustees of the University to establish a chemical and biological survey of the waters of the state. In 1911 the Legislature made an increased appropriation and imposed additional duties on the State Water Survey.

The Civil Administrative Code of Illinois (1917) directs that the State Water Survey Division, cooperating with other divisions, shall investigate and study the natural resources of the state; prepare printed reports and furnish information fundamental to their conservation and development; cooperate with similar departments of other states and the federal government; study the geological formations of Illinois with reference to its resources in mineral and artesian water; cooperate with the United States Geological Survey in the collection, recording, and printing of data on water resources, including stream-flow measurements; collect facts concerning the volume and flow of underground and surface waters of the state: determine the mineral qualities of water from different geological formations and surface water for the various sections of the state; publish, from time to time, the results of its investigations of the mineral qualities, volumes, and flow of underground and surface waters, to the end that the available water resources of the state may be better known; make mineral analyses of samples of water from municipal or private sources; consider and decide all

matters pertaining to water and water resources and allied investigational and scientific research; cooperate with the University in the use of scientific staff and equipment; and cooperate with the various departments in research, investigational, and scientific work useful in the prosecution of the work of any department.

Thirty bulletins and eighteen circulars have been published by the State Water Survey, in which are reported its investigations of water resources of Illinois and methods for the treatment of water and of liquid wastes.

COMMITTEE OF THE BOARD OF NATURAL RESOURCES AND CONSERVATION

JOHN J. HALLIHAN, *Director, State Department of Registration and Education*
 ARTHUR CUTTS WILLARD, B.S., D.Eng., LL.D., *President of the University*
 WILLIAM A. NOYES, Ph.D., LL.D., Chem.D., D.Sc., *Professor of Chemistry, Emeritus*
 JOHN W. ALVORD, C.E., *Consulting Engineer, Chicago*

STAFF

ARTHUR MOSES BUSWELL, Ph.D., *Chief*
 WINFRED DEAN GERBER, B.S., *Engineer*
 MILO A. CHURCHILL, B.S., *Assistant Engineer*
 JAMES S. GOBBLE, B.S., *Assistant Engineer*
 JOHN PAUL GRIES, M.S., *Assistant Geologist (On detail from State Geological Survey)*
 THURSTON LARSON, B.S., *Assistant Chemist*
 HENRY RUSSELL TODD, M.S., *Assistant Chemist*
 JEROME G. BURTLE, B.S., *Assistant Chemist*
 WILSON VINCENT UPTON, M.S., *Assistant Chemist*
 JEROME BRICE SWARTZ, B.S., *Assistant Chemist*
 RICHARD N. ROERIG, *Assistant Chemist*
 FREDERICK O. SULLIVAN, B.S., *Assistant Chemist*
 WILLIAM WILSON, B.S., *Assistant Chemist*
 JOSEPH DAVIS, *Laboratory Technician*
 J. H. MORGAN, *District Engineer, United States Geological Survey*
 JAMES H. FOSTER, *Assistant Engineer, United States Geological Survey*
 HENRY G. STROM, *Junior Engineer, United States Geological Survey*

STATE GEOLOGICAL SURVEY DIVISION

THE STATE Geological Survey Division of the State Department of Registration and Education was established to study the geological formations of Illinois with reference to the resources of coal, ores, clays, petroleum, gas, water-bearing strata, building stones, cement-making materials, materials suitable for use in construction of roads, and other products; and with reference to the education of the people of the state. It publishes bulletins describing the state's geological and mineral resources, and topographic and geological maps. It serves the mineral industries, both directly and indirectly, in numerous fields. It cooperates with the United States Geological Survey in the preparation of a topographical map of Illinois, and with various departments and divisions of the state government requiring geologic and topographic information.

Publications include 61 bulletins, 1 monograph, 33 bulletins in the *Mining Investigations* series, 38 reports of investigations, 26 issues of

Illinois Petroleum, and 3 reports in the educational series, as well as short excerpts, press bulletins, information circulars, and numerous drainage, topographic, structural, and geologic maps.

During the current year special attention has been given to preparation of a comprehensive bulletin on the coal resources of Illinois, including field work necessary for correlation and verification of data; publication of a bulletin on the classification and selection of Illinois coals; prosecution of fundamental research on coal, its constitution, its physical properties, its gas, coke, and by-product making properties, etc.; study of areas known or thought to be favorable for production of oil and gas; studies of repressuring and other methods of improved recovery and treatment of oil in the southeastern oil field; a survey of mineral resources along the Illinois Waterway; the limestone, sandstone, and shales of southern Illinois; the high-grade clays in western Illinois; fundamental laboratory investigation of the physical and chemical properties of Illinois clays; study of fluorspar, its properties and uses; electrical resistivity studies, carried on cooperatively with the United States Geological Survey, of geologic structure in the southern Illinois fluorspar area; the rock-wool resources of the state; geological problems encountered in highway construction; geologic conditions at sites for dams, bridges, tunnels, parks, etc.; examination of well cuttings, interpretation of well logs, and correlation of strata encountered in deep borings; study of the geology of subsurface water supplies; electrical resistivity surveys to locate buried deposits of water-bearing sand and gravel in connection with the waterworks development program of the Public Works Administration; paleontological and stratigraphic studies of the Cambrian, Ordovician, Silurian, Mississippian, Pennsylvanian, and Pleistocene systems and paleobotanical studies of the Pennsylvanian system; detailed study and mapping of the areal geology in fifteen quadrangles; writing of educational bulletins; and furnishing of geologic information and advice to mineral operators, producers, and citizens of the state.

The year's topographic mapping program has been carried forward; mapping has been completed in the Miles, LaMotte, Pontiac, Keithsburg, Watseka, and Delavan quadrangles, and has been in progress in the Savanna, Arcola, Tuscola, Lovington, Ashmore, Shelbyville, and Stewardson quadrangles. Horizontal and vertical control was also extended into areas which will be mapped in the future.

COMMITTEE OF THE BOARD OF NATURAL RESOURCES AND CONSERVATION

JOHN J. HALLIHAN, *Director, State Department of Registration and Education*
ARTHUR CUTTS WILLARD, B.S., D.Eng., LL.D., *President of the University*
EDSON S. BASTIN, Ph.D., *Professor of Geology, University of Chicago*
WILLIAM A. NOYES, Ph.D., LL.D., D.Sc., *Professor of Chemistry, Emeritus*

FULL-TIME STAFF

OFFICE OF THE CHIEF

MORRIS MORGAN LEIGHTON, Ph.D., *Chief*
ENID TOWNLEY, M.S., *Associate Geologist and Assistant to the Chief*

RESEARCH BRANCH
Geological Resource Section

MORRIS MORGAN LEIGHTON, Ph.D., *Chief Geologist*

Coal Division

GILBERT HAVEN CADY, Ph.D., *Senior Geologist and Head*
EDMUND T. BENSON, Ph.B., *Assistant Geologist*
LOUIS C. McCABE, B.S., *Assistant Geologist*

Oil and Gas Division

ALFRED H. BELL, Ph.D., *Geologist and Head*
WILLIAM C. IMBT, M.S., *Assistant Geologist*

Non-Fuels Division

JOHN EVERTS LAMAR, B.S., *Geologist and Head*
HAROLD BOWEN WILLMAN, Ph.D., *Associate Geologist*

Areal and Engineering Geology Division

GEORGE ELBERT EKBLAW, Ph.D., *Geologist and Head*

Subsurface Division

LEWIS EDWIN WORKMAN, M.S., *Associate Geologist*
HARRY X. BAY, Ph.D., *Assistant Geologist*
JOHN PAUL GRIES, M.S., *Assistant Geologist*

Stratigraphy and Paleontology Division

J. MARVIN WELLER, Ph.D., *Geologist and Head*

Sedimentary Petrography Division

RALPH GRIM, Ph.D., *Petrographer*

Physics Division

ROBERT J. PIERSOL, Ph.D., *Physicist*
JOHN M. NASH, B.S., *Research Assistant*
HOWARD C. ROBERTS, B.S., *Research Assistant*

Geochemical Section

FRANK H. REED, Ph.D., *Chief Chemist*

Fuels Division

GILBERT THIESSEN, Ph.D., *Associate Chemist*
PAUL E. GROTTTS, B.S., *Research Assistant*

Non-Fuels Division

CHARLES F. FRYLING, Ph.D., *Chemist*
GLENN C. FINGER, M.S., *Assistant Chemist*
FAY VANISLE TOOLEY, A.B., *Research Assistant*

Analytical Division

ORIN W. REES, Ph.D., *Associate Chemist*
WILLIAM F. BRADLEY, Ph.D., *Assistant Chemist*
LEONARD D. McVICKER, B.S., *Research Assistant*
JOHN W. ROBINSON, JR., B.S., *Research Assistant*
CARL S. WESTERBERG, B.S., *Research Assistant*

Mineral Economics Section

WALTER H. VOSKUIL, Ph.D., *Mineral Economist*

PUBLICATIONS AND PUBLIC RELATIONS BRANCH

GEORGE ELBERT EKBLAW, Ph.D., *Geologic Editor*
DOROTHY E. ROSE, B.S., *Editor*
DON L. CARROLL, B.S., *Associate Geologist in Educational Extension*
ALMA EICH SWEENEY, A.B., *Technical Files Clerk*
MEREDITH M. CALKINS, *Geologic Draftsman*

CONSULTING STAFF

CULLEN WARNER PARMELEE, M.S., *Consulting Ceramic Engineer*, University of Illinois
GEORGE WELLINGTON PICKELS, B.C.E., C.E., *Drainage Engineer*, University of Illinois

HARLAN HARLAND BARROWS, Ph.D., *Geographer*, University of Chicago
FRANK COLLINS BAKER, B.S., *Consultant in Pleistocene Invertebrate Paleontology*, University of Illinois
GLENN S. SMITH, *Division Engineer in charge of Central Division of Topographic Surveys*, Urbana, and Washington, D. C.

PART-TIME STAFF

GEOLOGISTS

WILLIAM SHIRLEY BAYLEY, Ph.D., University of Illinois
J. HARLEN BRETZ, Ph.D., University of Chicago
CARL O. DUNBAR, Ph.D., Yale University
D. JEROME FISHER, Ph.D., University of Chicago
WALDORF V. HOWARD, Ph.D., University of Illinois
PAUL MACCLINTOCK, Ph.D., Princeton University
ADOLPH C. NOÉ, Ph.D., University of Chicago

ASSOCIATE GEOLOGISTS

JOHN R. BALL, Ph.D., Northwestern University
M. KING HUBBERT, M.S., Columbia University
TOWNER B. ROOT, Ph.D., Colgate University
HAROLD R. WANLESS, Ph.D., University of Illinois

ASSISTANT GEOLOGISTS

WILLIAM C. KRUMBEIN, Ph.D., University of Chicago
GEORGE H. OTTO, B.S., Chicago
WILLIAM E. POWERS, Ph.D., Northwestern University
L. CASS ROBINSON, Ph.D., University of Kentucky

RESEARCH ASSISTANTS

CHARLES C. BOLEY, B.S., *Graduate Student*, University of Illinois
JOSEPH H. MILLS, B.S., *Graduate Student*, University of Chicago
WILLIAM A. NEWTON, B.S., *Graduate Student*, University of Illinois

COOPERATIVE INVESTIGATIONS OF MINERAL INDUSTRIES

UNDER AUTHORITY granted by the Forty-seventh General Assembly, the Engineering Experiment Station is cooperating with the Department of Mining and Metallurgical Engineering of the University and with the State Geological Survey in investigations and in the dissemination of information, with a view to improving conditions in the mining, quarrying, metallurgical, and other mineral industries, safeguarding life among employees, preventing unnecessary waste of resources, and otherwise contributing to the advancement of these industries. Through the cooperation of the contracting parties, a staff of trained engineers, geologists, physicists, chemists, metallurgists, and mineral economists is at the disposal of the mining and metallurgical industries of Illinois.

STAFF

ENGINEERING EXPERIMENT STATION

MELVIN LORENIUS ENGER, M.S., C.E., *Director*
ALFRED COPELAND CALLEN, E.M., M.S., *Professor of Mining Engineering*
CLOYDE MOFFETT SMITH, E.M., Ph.D., *Research Assistant Professor of Mining Engineering*

STATE GEOLOGICAL SURVEY

Members of the staff as listed on pages 371 and 372.

LIST OF STUDENTS, 1935-36

(Including Summer Session of 1935)

THE GRADUATE SCHOOL

EXPLANATION.—S indicates attendance during the Summer Session;

I, during the First Semester; II, during the Second Semester.

Degrees are from the University of Illinois unless otherwise noted.

- Abbott, Giles Warren, Albion, Michigan.—Chemistry. (I. II.) A.B., Albion Coll., 1935.
 Abell, Frederick Henry, Taylorville.—Education. (S.) B.S., Lincoln Coll., 1925; A.B., Univ. of Iowa, 1929.
 Abell, Wilbur Joel, Decatur.—Business Administration. (S. I. II.) B.S., James Millikin Univ., 1925.
 Ackerman, Joseph, Morton.—Economics. (S. I. II.) B.S., M.S., 1929, 1930.
 Adam, Francis Osborne, Hampton, Virginia.—Spanish. (I. II.) A.B., Coll. of William and Mary, 1926; M.L., National Univ. of Mexico, 1927.
 Adams, Marie Louise, Decatur.—History. (S.) A.B., MacMurray Coll., 1929.
 Ades, Harlow Whiting, Rockford.—Zoology. (S. I. II.) B.S., M.S., 1934, 1935.
 Admire, Harry Franklin, Poland, Indiana.—Business Organization and Operation. (I. II.) B.Ed., Illinois State Normal Univ., 1934.
 Agnew, Parker Reese, Allendale.—History. (I. II.) A.B., DePauw Univ., 1935.
 Ahrens, Herman Chris, Trenton.—History. (S.) B.S., A.M., 1932, 1934.
 Akin, Wilford Griffin, Cobden.—Physics. (S.) B.Ed., Southern Illinois State Normal Univ., 1927.
 Akoy, Ibrahim Sabit, Giresun, Turkey.—Civil Engineering. (I. II.) B.S., Robert Coll., 1935.
 Albright, Frank Seymour, Peoria.—Education. (S.) A.B., Bradley Polytechnic Inst., 1928.
 Alexander, Curtis, Potomac.—Education. (S.) B.S., Indiana State Teachers Coll., 1931.
 Alexander, Francis, Mae, Etina.—History. (S.) A.B., 1927.
 Alexander, John, Urbana.—Education. (I. II.) A.B., Greenville Coll., 1921; A.M., 1925.
 Alexander, Luc Linsley, Bloomington.—Chemistry. (S. I. II.) B.S., Illinois Wesleyan Univ., 1932; A.M., 1933.
 Alikonis, Justin John, Johnston City.—Chemistry. (I. II.) B.S., Illinois Wesleyan Univ., 1935.
 Allon, John Joseph, Chicago.—Surgery. (I.) B.S., 1935.
 Allan, Mrs. Edna Mann, Jacksonville.—Home Economics. (S.) A.B., 1919.
 Allen, Charles Moore, Charleston.—Education. (S. I. II.) B.S., B.S., 1923, 1923.
 Allen, Edward Briggs, East Lynn.—Education. (S. I. II.) B.S., 1929.
 Allen, Harry Kenneth, Broadlands.—Economics. (I. II.) B.S., M.S., 1920, 1932.
 Allen, Josephine, Green Valley.—English. (S.) A.B., 1929.
 Allen, Kathryn Irene, Oak Park.—French. (I. II.) A.B., A.M., 1928, 1929.
 Allen, Louise, Oconee.—English. (S.) A.B., James Millikin Univ., 1930.
 Allen, Mary Elizabeth, Tremont.—History. (S.) B.Ed., Illinois State Normal Univ., 1933.
 Allen, Wheaton Richard, Decatur.—English. (I.) A.B., James Millikin Univ., 1925.
 Allgaier, Earl LeRoy, Miller, South Dakota.—Psychology. (I. II.) B.S., South Dakota School of Mines, 1931; M.S., M.S., Iowa State Coll., 1932, 1935.
 Allison, Lowell Edward, Stryker, Ohio.—Agronomy. (S. I. II.) B.S., Purdue Univ., 1930; M.S., 1933.
 Alsterlund, John Frederick, Moline.—Entomology. (S. I. II.) B.S., M.S., 1932, 1934.
 Alstrom, Willmer O., Willmar, Minnesota.—Education. (S. I. II.) B.S., 1934.
 Alt, Beulah Belle, Hoopeston.—Education. (S. I. II.) B.S., 1935.
 Ambrose, Warren, Pittsburgh, Pennsylvania.—Mathematics. (I. II.) B.S., 1935.
 Amelotti, Emil, Alexandria, Italy.—Physiology. (I.) B.S., M.S., 1925, 1927.
 Amiel, Joseph Henri, Brooklyn, New York.—French. (S. I. II.) B.S., Lycee de Nice, 1920; A.B., Coll. of William and Mary, 1930; A.M., 1933.
 Ammon, Claude Harlan, Carmi.—Education. (S.) B.Ed., Illinois State Normal Univ., 1930.
 Amos, James Ellwood, Reidsville, North Carolina.—Economics. (S. I. II.) A.B., Colorado Coll., 1923; A.M., 1928.
 Anderberg, Glenn Leonard, Orion.—Education. (S.) B.S., Shurtleff Coll., 1926.
 Anderson, Elma Peach, St. Catherine, Missouri.—Library Science. (I. II.) A.B., Univ. of Missouri, 1931; B.S., 1935.
 Anderson, Gilbert Lloyd, Cissna Park.—Education. (S. I.) A.B., Augustana Coll., 1928.
 Anderson, Hazel Ruth, Galesburg.—Education. (S.) B.Ed., Western Illinois State Teachers Coll., 1933.
 Anderson, John Mueller, Urbana.—Philosophy. (S. I. II.) A.B., 1935.
 Anderson, Josephine, Brownstown.—English. (S.) A.B., DePauw Univ., 1928.
 Anderson, Madeleine, Bloomington.—French. (S.) A.B., Illinois Wesleyan Univ., 1931.
 Anderson, Martha Elizabeth, Sparta.—English. (S.) A.B., Monmouth Coll., 1926.
 Anderson, Philip Elno, Brazil, Indiana.—Education. (S.) B.S.A., Purdue Univ., 1927.
 Anderson, Scott, Lexington.—Physics. (I. II.) B.S., Illinois Wesleyan Univ., 1935.
 Anderson, Theodosia Emma, Trivoli.—History. (S.) A.B., Bradley Polytechnic Inst., 1931.
 Andrew, Warren, Duluth, Minnesota.—Zoology. (S. I. II.) A.B., Carleton Coll., 1932; M.S., Brown Univ., 1933.
 Andrews, Kenneth Crandall, Decatur.—Chemistry. (I. II.) A.B., James Millikin Univ., 1932; M.S., 1934.
 Antimides, Anton Frank, Chicago.—Education. (S.) B.S., 1930.
 Apfelberg, Herbert Jack, Chicago.—Psychiatry. (I. II.) B.S., 1934.
 Appell, Alice Jacqueline, Peoria.—Spanish. (I. II.) A.B., 1935.
 Apple, Victoria Belle, East Alton.—English. (I. II.) B.S., 1935.
 Appelman, Milo Donaldson, Urbana.—Bacteriology. (S. I. II.) A.B., M.S., 1931, 1935.
 Applemen, Wilbur Ross, Wausau, Wisconsin.—Electrical Engineering. (I. II.) B.S., 1928.
 Arends, Lillian Viola, Melvin.—Mathematics. (S. II.) B.S., 1925.
 Ariens, Otto Raymond, Toledo.—Physics. (S.) A.B., 1927.
 Aries, Leon J., Chicago.—Surgery. (S.) B.S., M.S., M.D., 1929, 1931, 1932.
 Armentrout, Mary Margaret, Dongola.—English. (S.) B.Ed., Southern Illinois State Normal Univ., 1930.
 Armstrong, Myron Gilbert, Peoria.—Education. (II.) B.Ed., Western Illinois State Teachers Coll., 1935.
 Arnason, Arni Paul, Mozart, Saskatchewan, Canada.—Entomology. (I. II.) B.S., M.S., Univ. of Saskatchewan, 1929, 1931.

¹Completing thesis in absentia. ²Candidate for professional degree in engineering.

- Arndt, Christian Ottomar, St. Louis, Missouri.—German. (I. II.) B.D., Concordia Seminary, 1927; A.M., Washington Univ., 1928; M.S., 1932.
- Arnett, Gerald Leroy, Barry.—Political Science. (I. II.) A.B., 1935.
- Arnold, Richard Thomas, Indianapolis, Indiana.—Chemistry. (S. I. II.) B.Ed., Southern Illinois State Normal Univ., 1934; M.S., 1935.
- Arnold, Ronald Nathan, Glasgow, Scotland.—Theoretical and Applied Mechanics. (I. II.) B.S., Univ. of Glasgow, 1932; Ph.D., Univ. of Sheffield, 1934.
- Asher, Harry H., Chicago.—Metallurgy. (I. II.) D.D.S., M.S., 1931, 1933.
- Astell, Louis Alexander, Homer.—Education. (S.) A.B., 1924.
- Atchley, Frank Mason, Ames, Iowa.—Agricultural Economics. (I. II.) B.S., Iowa State Coll., 1933.
- Augsburger, Frank Franklin, Lincoln.—Education. (S.) A.B., Illinois State Normal Univ., 1927.
- Augur, Margaret Elizabeth, Mt. Auburn.—English. (S.) B.S., 1930.
- Austin, Ida Lee, Jackson, Mississippi.—English. (I. II.) A.B., Millsaps Coll., 1927.
- Aviles, Luis, Urbana.—Spanish. (S.) A.B., Park Coll., 1924; A.M., Univ. of Kansas, 1929.
- Aydt, Eulalia Patricia, McLeansboro.—Latin. (S.) B.Ed., Western Illinois State Teachers Coll., 1930.
- Badger, Alfred Earl, Urbana.—Ceramic Engineering. (I. II.) B.S., Case School of Applied Science, 1922; M.S., 1929.
- Bain, Brice William, Farmington.—Economics. (S.) B.S., 1932.
- Bain, Byford Washington, Macedonia.—Agricultural Economics. (II.) B.S., 1934.
- Bain, William Barton, Millersburg, Ohio.—English. (I. II.) A.B., Miami Univ., 1934.
- Baird, William Elbridge, Bunker Hill.—Education. (I. II.) B.Ed., Illinois State Normal Univ., 1935.
- Baker, Arthur Guy, Middleboro, Massachusetts.—Education. (S.) B.S., M.S., 1928, 1935.
- Baker, Howard Robert, Keokuk, Iowa.—Farm Management. (S.) B.S., 1924.
- Baker, Irving DuMont, Springfield, Massachusetts.—English. (S.) A.B., Wesleyan Univ., 1931.
- Baker, John Babcock,¹ Philadelphia, Pennsylvania.—Theoretical and Applied Mechanics. (S. I. II.) B.S., M.S., 1921, 1924.
- Baker, Melvin Charles, Lincoln.—Education. (S.) A.B., 1932.
- Bakke, Mildred Evelyn, Highland Park.—Education. (II.) B.S., 1935.
- Balaty, Vincent Frank, Congress Park.—Chemistry. (I.) B.S., 1935.
- Bald, Ian James, LeRoy, New York.—German. (S.) A.B., Hamilton Coll., 1927.
- Balding, Bruce Ned, Lincoln.—Gynecology. (I.) A.B., M.D., 1929, 1934.
- Ballard, Emerald Garrett, Shelby, Mississippi.—English. (I. II.) A.B., A.M., Univ. of Mississippi, 1931, 1931; A.M., 1935.
- Ballard, George P., Chicago.—Bacteriology. (II.) B.S., Northwestern Univ., 1932.
- Balsley, Virginia Miller, Galesburg.—English. (S.) B.S., Knox Coll., 1931.
- Bane, Gladys Fern, Arrowsmith.—Education. (I. II.) A.B., Illinois Wesleyan Univ., 1935.
- Barbakoff, Arthur, Chicago.—Laryngology, Rhinology and Otolaryngology. (I. II.) B.S., 1935.
- Barclay, Wendell Francis, Macomb.—Economics. (S. I.) B.S., 1934.
- Barker, Bertha, Morocco, Indiana.—History. (S.) A.B., Butler Univ., 1934.
- Barksdale, Norval Palmer, St. Louis, Missouri.—French. (I.) A.B., Univ. of Kansas, 1922; A.M., 1933.
- Barnes, Muriel, Terre Haute, Indiana.—Botany. (S. I.) B.Ed., Eastern Illinois State Teachers Coll., 1934.
- Barnett, William Loren, Enfield.—Mathematics. (S.) B.S., Tri State Coll., 1933; B.Ed., Eastern Illinois State Teachers Coll., 1935.
- Barnwell, Jack, Cabot, Arkansas.—Mathematics. (S.) A.B., Hendrix Coll., 1929.
- Baron, Francis Martin, Chicago.—Architectural Engineering. (I. II.) B.S., 1935.
- Barr, Clarence Crawford, Gardner.—Education. (S.) B.Ed., Illinois State Normal Univ., 1929.
- Barr, Robert Abraham, Centralia.—Education. (S.) B.S., M.S., 1927, 1935.
- Barrett, John Frederick, Rockford.—Geology. (I. II.) B.S., Beloit Coll., 1934; M.S., 1935.
- Bartholomew, Homer Fletcher, Lovington.—Education. (II.) B.Ed., Illinois State Normal Univ., 1936.
- Barton, Bernice Belle, Tremont.—History. (S.) A.B., 1933.
- Barton, Edwin, Murphysboro.—English. (S.) B.Ed., Southern Illinois State Normal Univ., 1933.
- Bash, Dorothy Marie, Champaign.—History. (I.) B.S., 1929.
- Batchelor, Harold Walter, Los Angeles, California.—Library Science. (I. II.) A.B., Univ. of Oregon, 1932; B.S., 1933.
- Battershell, Bernus Berry, Robinson.—Education. (S. I.) B.S., 1929.
- Bauer, Charlotte, Chicago.—Education. (II.) B.S., 1935.
- Baumgardner, Alleyne, Colchester.—Library Science. (S. I. II.) A.B., B.S., 1925, 1930.
- Baumgartner, Elisha Hobson, Fillmore.—Education. (S.) B.Ed., Eastern Illinois State Teachers Coll., 1926; M.S., 1935.
- Baumgartner, Reuben Albert, Pearl City.—Mathematics. (S.) A.B., A.M., 1934, 1935.
- Baughauer, Marion, Quincy.—Mathematics. (S. I. II.) B.S., 1934.
- Baumler, John Otto, Chicago.—Education. (S.) B.S., 1932.
- Bausch, Norbert George, Ashton, Iowa.—Economics. (S.) B.S., Creighton Univ., 1932; M.S., 1933.
- Baylor, Carl William, Watseka.—Education. (S.) B.S., 1933.
- Baysinger, Eugene Melvin, Chicago.—Geology. (I. II.) B.Ed., Southern Illinois State Normal Univ., 1933.
- Beadle, Edward Sherman, East Hartford, Connecticut.—French. (S. I. II.) A.B., Univ. of Wisconsin, 1931; A.M., 1935.
- Beadles, Jessie Rachel, Virginia.—Bacteriology. (I.) B.S., 1924.
- Beadles, William Thomas, Ashland.—Economics. (I. II.) A.B., Illinois Wesleyan Univ., 1923; A.M., 1924.
- Beamer, Parker Reynolds, Chicago.—Bacteriology. (I. II.) A.B., 1935.
- Beard, Charlotte Waters, Urbana.—Education. (I. II.) B.S., 1935.
- Beasley, Kermit Bond, Urbana.—Education. (S. I. II.) Ph.B., Shurtleff Coll., 1929.
- Beatty, Anna Louise, Alton.—Political Science. (S.) B.S., 1932.
- Beatty, Florence Rebekah, Cairo.—History. (I. II.) A.B., Fisk Univ., 1933.
- Beaver, Eugene Henry, Danville.—Education. (S.) B.S., M.S., 1928, 1935.
- Becker, Sam Bernard, Chicago.—Chemistry. (I. II.) B.S., 1935.
- Beckwith, Merton Monroe, Battle Creek, Michigan.—Chemistry. (S. I. II.) B.S., M.S., 1933, 1934.
- Bedell, Glenn Wesley, Grand Blanc, Michigan.—Education. (I. II.) A.B., Greenville Coll., 1929.
- Bedford, Lawrence Alvin, Akron, Ohio.—Chemistry. (I. II.) B.Ch.E., Ohio State Univ., 1935.
- Bedinger, Paul Lincoln, Danville.—Pathology. (I.) A.B., B.S., M.D., 1931, 1932, 1935.
- Bednar, Charles John, Berwyn.—Education. (S.) A.B., Knox Coll., 1929.
- Beecher, Leon Fredric, Mt. Vernon, Washington.—Education. (S.) B.Ed., Illinois State Normal Univ., 1928; M.S., 1935.

¹Completing thesis in absentia.

- Beem, Harlan Dennett, Mattoon.—Education. (I. II.) A.B., DePauw Univ., 1928.
- Beers, Gordon Roper, Carriers Mills.—Sociology. (I. II.) A.B., McKendree Coll., 1935.
- Beller, Adam Clarke, Meadville, Pennsylvania.—Physics. (I. II.) B.S., Allegheny Coll., 1933.
- Bell, Blanche, Wilksburg, Pennsylvania.—English. (S. I. II.) B.S., 1934.
- Bennett, Edgar Frederic, Urbana.—English. (I.) A.B., 1933.
- Bennett, Winifred, Alhambra, California.—Botany. (I. II.) A.B., A.M., Univ. of California, 1931, 1935.
- Benson, Edmund Thurston, Champaign.—Geology. (II.) B.S., Univ. of Chicago, 1929.
- Benton, Eva Faye, Champaign.—Library Science. (S. I. II.) A.B., A.M., B.S., 1929, 1934, 1935.
- Bergeson, Carl Henry, Batavia.—Education. (S.) B.S., 1930.
- Bergmann, Howard Gordon, New York, New York.—Mathematics. (I. II.) B.S., M.S., New York Univ., 1931, 1933.
- Berman, David, Chicago.—Dental Pathology and Therapeutics. (II.) B.S., D.D.S., 1934, 1935.
- Berry, Clyde Marvin, Carlyle.—Chemistry. (I. II.) B.S., McKendree Coll., 1933.
- Berst, Donald Hiser, Mt. Vernon.—Education. (S.) B.S., Maryville State Teachers Coll., 1927.
- Best, Elizabeth Jessica, Bloomington.—English. (S.) A.B., Illinois Wesleyan Univ., 1929.
- Betebeuner, Charles Donald, West Salem.—Education. (S.) B.Ed., Eastern Illinois State Teachers Coll., 1932.
- Bethel, Donald Merrell, Hartford, Iowa.—Education. (S. I.) A.B., Parsons Coll., 1924.
- Bey, Douglas Rudolph, Mason City, Iowa.—Mathematics. (I. II.) A.B., Cornell Coll., 1935.
- Bijjani, George Yousuf, Springfield.—Entomology. (I. II.) A.B., Alma Coll., 1934.
- Bills, Clarence William, Sorento.—Entomology. (S.) A.B., James Millikin Univ., 1930.
- Binder, Charles Louis, Waterloo.—Chemistry. (S.) A.B., Elmhurst Coll., 1925.
- Birkhead, Zae Paul, Bethany.—Education. (I. II.) B.Ed., Illinois State Normal Univ., 1929.
- Birks, Jenna Ruth, Indianapolis, Indiana.—Sociology. (I.) A.B., James Millikin Univ., 1922.
- Birky, Carl William, Fisher.—Sociology. (II.) B.S., 1933.
- Birney, Ruth Eloise, Bloomington.—Latin. (S.) A.B., Illinois Wesleyan Univ., 1932.
- Bishop, Samuel Melvin, Lewistown.—Education. (S.) B.Ed., Western Illinois State Teachers Coll., 1922; A.M., 1935.
- Bishop, William Austin, Sullivan.—Education. (S.) B.S., James Millikin Univ., 1927.
- Bixler, Milo Everett, Clarence, Iowa.—Chemistry. (I. II.) A.B., Iowa State Teachers Coll., 1930; M.S., Iowa State Coll., 1933.
- Black, Charles Theodore, Chicago.—Zoology. (I. II.) A.B., 1935.
- Black, Howard Charles, Warsaw, Indiana.—Chemistry. (S. I. II.) A.B., DePauw Univ., 1934; A.M., 1935.
- Black, Luther Joseph, Tuscola.—Education. (S. I. II.) B.Ed., Eastern Illinois State Teachers Coll., 1931.
- Blackard, Byron Pearce, Harrisburg.—Education. (S.) B.Mus., 1930.
- Blackerby, Philip, Earle, Louisville, Kentucky.—Oral Pathology and Therapeutics. (S.) A.B., D.D.S., Univ. of Louisville, 1930, 1933.
- Blackford, Clarence William, Potomac.—Education. (I.) B.Ed., Illinois State Normal Univ., 1933.
- Blair, Robert Lee, Mt. Vernon, Ohio.—English. (I. II.) A.B., A.M., Ohio State Univ., 1928, 1929.
- Blanchard, Julia Eleanor, Wheaton.—Library Science. (S.) A.B., Wheaton Coll., 1899; B.S., 1929.
- Bliss, Archie Bernard, Lincoln.—History. (S.) B.Ed., Illinois State Normal Univ., 1935.
- Bodkin, Arthur Godfrey, Long Island, New York.—Education. (S. II.) B.S., 1934.
- Boewe, Gideon Herman, Champaign.—Botany. (I. II.) B.Ed., Eastern Illinois State Teachers Coll., 1928; M.S., 1930.
- Boitell, Oswald Albert, Chicago.—Spanish. (I. II.) Ph.B., Wheaton Coll., 1935.
- Bolden, Margaret Wilkins, Springfield.—Home Economics. (I. II.) A.B., 1923.
- Boley, Charles Chilton, Berwyn.—Mining Engineering. (II.) B.S., 1935.
- Bolle, Lillian Marie, Vincennes, Indiana.—English. (S.) A.B., 1931.
- Bolton, Arthur Ivano, Ipava.—Education. (S.) B.Ed., Western Illinois State Teachers Coll., 1932.
- Bond, Martha Sylvania, Fayetteville, Arkansas.—Library Science. (S.) A.B., Univ. of Arkansas, 1933; B.S., 1934.
- Bone, Robert Gehlmann, Springfield.—History. (S. I. II.) A.B., Wooster Coll., 1928; A.M., 1932.
- Boner, J. Russell, DuQuoin.—Economics. (S.) A.B., Univ. of Colorado, 1928.
- Bonnell, Ellis, Chicago.—Neuropsychiatry. (II.) B.S., M.D., 1934, 1934.
- Boorstein, Sam Aaron, Decatur.—Political Science. (S.) A.B., 1935.
- Borsh, Merle Harvey, Champaign.—Accountancy. (I.) B.S., 1934.
- Borri, Primo Robert, Mark.—Education. (I. II.) B.S., 1935.
- Bottenfield, Anna Lois, Champaign.—Education. (S.) A.B., 1930.
- Botts, Joseph Thomas, Auburn.—Chemistry. (S.) A.B., Westminster Coll., 1923; B.S., Univ. of Missouri, 1926.
- Boucher, Harriette Marie, Murphysboro.—History. (S.) B.S., Knox Coll., 1932.
- Bourgin, Rose Landfield, Urbana.—Zoology. (I. II.) B.S., 1935.
- Boynton, Gail Avoline, Iuka.—Education. (S.) B.Ed., Southern Illinois State Normal Univ., 1931.
- Boys, Dorothy Elisabeth, Streator.—English. (I. II.) A.B., Northwestern Univ., 1934.
- Bozeman, Martha Lee, Moline.—Zoology. (II.) A.B., Rockford Coll., 1935.
- Brach, Wallace Roy, Fairfield.—Education. (S.) B.Ed., Illinois State Normal Univ., 1929.
- Bradbury, Theodore Ambrose, Arcola.—Chemistry. (I.) B.S., 1933.
- Braderman, Eugene Maur, Philadelphia, Pennsylvania.—History. (I. II.) B.S., Temple Univ., 1935.
- Bradford, Leland Powers, Evanston.—Education. (I. II.) A.B., A.M., 1931, 1935.
- Bradley, Ransom Lee, Champaign.—Education. (S. I.) B.Ed., Illinois State Normal Univ., 1925.
- Braeuninger, William Bryan, Pawnee.—Astronomy. (S. I.) B.S., 1931.
- Brainard, Harry Gray, Spencerport, New York.—Economics. (S.) B.S., M.S., Univ. of North Carolina, 1930, 1931.
- Brant, Ellis Lloyd, Ingham.—Education. (S.) A.B., Illinois Coll., 1928.
- Brasmer, Jesse Ralph, Viola.—Bacteriology. (S.) B.Ed., Illinois State Normal Univ., 1929; M.S., 1934.
- Brauer, Norma Charlotte, Pekin.—English. (I.) A.B., 1932.
- Braun, Elsie Margaret, Williamsville.—Botany. (II.) B.S., Illinois Wesleyan Univ., 1930.
- Breen, Dorothy Lois, Lizton, Indiana.—Spanish. (S.) A.B., A.M., 1926, 1927.
- Breen, Hiemie Edward, Champaign.—Accountancy. (I. II.) B.S., 1932.
- Brett, Floyd Edward, Rockford.—Education. (S.) B.S., 1933.
- Bretthauer, Virgil George, Yorkville.—Mathematics. (S.) A.B., Illinois Coll., 1929; A.M., 1934.
- Bridges, Harry Buford, Zalma, Missouri.—Physics. (S.) B.S., Southeast Missouri State Teachers Coll., 1931; M.S., 1935.
- Bridgham, Jesse Comstock, Champaign.—French. (I. II.) A.B., Brown Univ., 1933.
- Briggs, Ben Thaburn, Troutdale, Oregon.—Chemistry. (I. II.) A.B., Willamette Univ., 1934.
- Briggs, Frances Agnes, Matamora.—Physiological Chemistry. (S. I. II.) B.S., 1926; M.S., Tulane Univ., 1928.

- Brigham, Edwin McDonald, Normal.—Education. (S.) B.S., Illinois Wesleyan Univ., 1926.
- Briney, Esther, Bluff City.—History. (I. II.) A.B., 1935.
- Brittin, Anne Jesse, Bloomington.—Bacteriology. (S.) A.B., M.S., 1934, 1935.
- Broadhead, Vernon Edward, Forrest.—Education. (I.) B.Ed., Western Illinois State Teachers Coll., 1932.
- Brock, Lola Vernal, Conway, Missouri.—English. (S.) B.S., Southwest Missouri State Teachers Coll., 1925.
- Broder, Samuel B., Kiev, Russia.—Psychiatry. (I. II.) A.B., Univ. of Pennsylvania, 1926; M.D., Rush Medical Coll., 1933.
- Brodie, Allan Gibson, Chicago.—Anatomy. (I. II.) D.D.S., Univ. of Pennsylvania, 1919.
- Brodman, Clarice Irene, Beardstown.—Education. (S.) B.S., 1928.
- Brogden, Hubert Edward, Urbana.—Psychology. (I. II.) A.B., 1935.
- Brogden, Wilfred John, Urbana.—Psychology. (I. II.) A.B., 1933.
- Brokaw, Wilbur Calvin, Tiskilwa.—Agronomy. (S.) B.S., 1932.
- Brooks, Wesley Wilson, Mason City.—Electrical Engineering. (I. II.) B.S., 1933.
- Broom, Mildred Emma, Champaign.—Economics. (I.) B.S., 1933.
- Brown, Aubrey J., Cameron, Missouri.—Agricultural Economics. (I. II.) B.S., 1935.
- Brown, Bruce Morgan, Lemont.—Pathology. (I. II.) B.S., 1935.
- Brown, Dillon Sidney, Urbana.—Horticulture. (I.) B.S., 1935.
- Brown, Donald Meeker, Evanston.—Mathematics. (I. II.) B.S., A.B., A.M., 1929, 1930, 1932.
- Brown, Farwell George, Alvin.—Education. (S.) B.S., M.S., 1930, 1935.
- Brown, Frederick Eustace, Huntington, West Virginia.—Accountancy. (I. II.) A.B., Marshall Coll., 1935.
- Brown, George Bosworth, Normal.—Chemistry. (I. II.) B.S., Illinois Wesleyan Univ., 1934.
- Brown, Gerald Robert, Oakford.—Chemistry. (S.) A.B., Illinois Coll., 1933.
- Brown, Harold Melroy, Lawrenceville.—English. (S.) A.B., McKendree Coll., 1927.
- Brown, Helen Elizabeth, Ponchatoula, Louisiana.—Library Science. (S.) A.B., Sophie Newcomb Coll., 1929; B.S., A.M., 1931, 1935.
- Brown, Howard Elsworth, Bushnell.—Entomology. (S. I. II.) B.S., 1923.
- Brown, James Howard, Crawfordsville, Indiana.—Chemistry. (S. I. II.) A.B., Wabash Coll., 1932; M.S., Vanderbilt Univ., 1933.
- Brown, Leahmae, Champaign.—Economics. (I. II.) A.B., Univ. of Kansas, 1933; A.M., Tufts Coll., 1935.
- Brown, Walter Howard, Heyworth.—Botany. (I. II.) B.Ed., Illinois State Normal Univ., 1932.
- Brown, William Howard, Milton, Iowa.—Dairy Husbandry. (I. II.) B.S., Iowa State Coll., 1935.
- Bruhne, Ray Paul, Oak Park.—Accountancy. (I.) B.S., 1930.
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- Lamar, Robert Carter, Decatur.—Political Science. (S.) A.B., James Millikin Univ., 1934.
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- LaMotte, Charles G.¹ College Station, Texas.—Botany. (I. II.) A.B., A.M., Univ. of Texas, 1929, 1929.
- Land, John Millage, Enfield.—Education. (S. II.) B.Ed., Southern Illinois State Normal Univ., 1927.
- Landis, Harry H., Peoria.—Education. (S.) B.S., Bradley Polytechnic Inst., 1929.
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- Landsness, Marjorie Adelaide, Sioux Rapids, Iowa.—Zoology. (S. I. II.) B.S., 1935.
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- Lang, William Claude, Lebanon.—Chemistry. (I. II.) B.S., McKendree Coll., 1934.
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- Lanham, Cecil Harold, Riverton.—Education. (S.) B.S., B.S., 1932, 1935.
- Lapan, Mildred Odessa, Galva.—English. (S.) Ph.B., Univ. of Chicago, 1922; A.M., 1935.
- Large, Emma Mae, Owanece.—Mathematics. (S.) A.B., 1932.
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- Larrabee, David Marcel, Williamsport, Pennsylvania.—Geology. (I. II.) A.B., Dartmouth Coll., 1932.
- Larsen, Richard Thorsten.² Denver, Colorado.—Civil Engineering. (I. II.) B.S., 1929.
- Larson, Alfred Taft, Wakefield, Nebraska.—History. (I. II.) A.B., A.M., Univ. of Colorado, 1932, 1933.

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- Larson, Thurston Eric, Chicago.—Chemistry. (S. I. II.) B.S., 1932.
- LaSage, Laurance Ward, Dayton, Ohio.—French. (I. II.) A.B., 1935.
- Lathrop, William George, Sumner.—Zoology. (S.) A.B., M.S., 1934, 1935.
- Lauchner, Aaron Hawthorne, Urbana.—Education. (I. II.) B.S., 1934.
- Lauder, Fred Eugene, Cartersville.—Education. (S.) B.S., 1931.
- Laughery, Eugene George, Mt. Pulaski.—Bacteriology. (II.) B.S., 1936.
- Laurent, John William, Dupon.—Education. (S.) B.S., 1934.
- Law, Martha Virginia, Owanece.—Political Science. (II.) B.S., 1936.
- Lawless, Walter Frazier, Viola.—Accountancy. (S.) B.S., Monmouth Coll., 1928; M.S., 1935.
- Lawrenz, Margaret, Elberta, Alabama.—Chemistry. (S. I. II.) B.S., Alabama Polytechnic Inst., 1931; M.S., Emory Univ., 1932.
- Laws, Ivan Jennings, Benton Harbor, Michigan.—Education. (S.) B.S., 1928.
- Lawson, Edwin Harvey, San Francisco, California.—Bacteriology. (S. I.) A.B., Univ. of Chicago, 1932; B.S., 1934.
- Lawson, Mary Florence, Champaign.—Education. (S. I. II.) Ph.B., Univ. of Chicago, 1910.
- Leak, Margaret Elizabeth, Lizton, Indiana.—English. (II.) A.B., Central Normal Coll., 1934.
- Ledgerwood, Richard Carnes, St. Louis, Missouri.—Psychology. (S.) A.B., A.M., Washington Univ., 1929, 1930.
- Lee, Dorris Louise, Normal.—Education. (II.) B.Ed., Illinois State Normal Univ., 1935.
- Lee, Elvet Schumard, Trenton.—Education. (S.) B.Ed., Illinois State Normal Univ., 1927.
- Lee, Joseph Karl, Rigby, Idaho.—Agricultural Economics. (I. II.) B.S., Utah State Agricultural Coll., 1935.
- Lee, Muriel Lesser, Chicago.—Physiology. (S.) B.S., Univ. of Chicago, 1932.
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- Leigh, Walter Henry, Jackson, Michigan.—Zoology. (I. II.) A.B., Greenville Coll., 1934; A.M., 1935.
- Leland, Benn Joseph, Chicago.—Civil Engineering. (I. II.) B.S., 1934.
- Lemon, Paul Clippell, Lincoln, Nebraska.—Botany. (I. II.) A.B., Univ. of Nebraska, 1935.
- Lendrum, James Thornburn, Farmington, Michigan.—Architecture. (I. II.) B.S., Univ. of Michigan, 1930.
- Lentz, Gilbert Gillespie, Carbondale.—Political Science. (S. I. II.) B.Ed., Southern Illinois State Normal Univ., 1931; A.M., 1932.
- Leppa, Martha Bond, Fayetteville, Arkansas.—Library Science. (I.) A.B., Univ. of Arkansas, 1933; B.S., 1934.
- Leppala, Paul Warren, Rock Island.—Chemistry. (I. II.) B.S., M.S., 1932, 1934.
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- LeSure, Essie, Champaign.—Latin. (S.) Ph.B., Univ. of Chicago, 1921; A.M., 1935.
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- Levy, Herman A., Chicago.—Medicine. (S. I. II.) B.S., M.D., Loyola Univ., 1930, 1932.
- Lewis, Arthur Lee, Benton.—Education. (S.) B.S., Ewing Coll., 1914; B.S., 1928.
- Lewis, Elizabeth May, Amboy.—Business Organization and Operation. (S.) B.Ed., Illinois State Normal Univ., 1929; M.S., 1935.
- Li, Chennan, Nanking, China.—Civil Engineering. (II.) B.S.C.E., Tangshan Engineering Coll., 1932; M.C.E., Cornell Univ., 1935.
- Liang, King Yu, Kwang-Si, China.—Agronomy. (S. I. II.) Ingenieur Agricole, Univ. of Toulouse, 1934.
- Lichtenstein, Ben William, Chicago.—Pathology. (S. I. II.) B.S., M.D., 1930, 1933.
- Little, Earl Floyd, Mt. Carmel.—Bacteriology. (S.) B.Ed., Illinois State Normal Univ., 1930; M.S., 1935.
- Lieberman, Samuel, Chicago.—Medicine. (S. I. II.) B.S., 1934.
- Liggett, John Penick, Kinderhook.—Education. (S.) B.S., 1933.
- Likins, Virgil Lichtenberger, Decatur.—Physics. (I. II.) B.Ed., Illinois State Normal Univ., 1927.
- Lilly, Rosalie Olive, Sullivan.—Education. (S.) B.S., 1929.
- Limarzi, Louis Robert, Chicago.—Medicine. (S. I. II.) B.S., M.D., 1928, 1931.
- Lincicome, Arthur, Urbana.—Economics. (I. II.) B.S., 1928.
- Lind, Levi Robert, Joliet.—Greek. (S.) A.B., A.M., 1929, 1932.
- Lindeborg, Robert Gust, Norway, Michigan.—Zoology. (I. II.) B.S., M.S., 1934, 1935.
- Linder, Mary Sefton, Charleston.—English. (S.) A.B., 1917.
- Lindley, James William, Brooklyn, New York.—Chemistry. (I. II.) B.S., Brooklyn Polytechnic Inst., 1935.
- Lindquist, Hugo, Williamsville.—Education. (I. II.) A.B., Illinois Wesleyan Univ., 1928.
- Lindsey, Almont, Macomb.—History. (S. I. II.) B.S., Knox Coll., 1928; A.M., 1931.
- Lindstrum, Andrew Oliver, Galesburg.—Mathematics. (I. II.) A.B., Harvard Coll., 1935.
- Liss, Jacob Jack, Brooklyn, New York.—Chemistry. (I. II.) B.S., 1935.
- Little, Julian Royden, Crowley, Louisiana.—Chemistry. (S. I. II.) B.S., Southwestern Louisiana Inst., 1931; M.S., Vanderbilt Univ., 1933.
- Liu, Hui Sien, Nanchang, Kiangsi, China.—Civil Engineering. (I. II.) B.S.C.E., Chiao Tung Univ., 1933; M.C.E., Cornell Univ., 1935.
- Liu, Poo-Ken, Wuchang, China.—Accountancy. (II.) A.B., Great China Univ., 1935.
- Lockhart, Frank Wesley, Calumet City.—Education. (S.) A.B., Lake Forest Coll., 1931.
- Lodge, Louise Finley, Paris.—Spanish. (I. II.) A.B., A.M., 1924, 1931.
- Loeffler, Elizabeth Franklin, Fithian.—French. (S. I.) B.S., 1934.
- Long, Henry Alvertis, Metropolis.—Zoology. (S.) A.B., M.S., 1928, 1934.
- Long, LeRoy, Blue Mound.—Education. (S.) B.S., M.S., 1933, 1935.
- Looney, Charles Thomas, Lawton, Oklahoma.—Civil Engineering. (II.) B.S., Carnegie Inst. of Technology, 1932; M.S., 1934.
- Lorber, Maurice, Chicago.—Psychiatry. (I. II.) B.S., Univ. of Chicago, 1932.
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- Lothian, Ramona Mae, Jacksonville.—Latin. (I. II.) A.B., Illinois Coll., 1935.
- Lovett, Kenneth Harrison, North Salem, Indiana.—English. (S.) A.B., Wabash Coll., 1926.
- Lowdermilk, Ronald Redvers, Girard.—Education. (S.) B.Ed., Illinois State Normal Univ., 1927; A.M., 1935.
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- Lu, Hsioh Ying, Tantu, Anhwei, China.—Political Science. (I. II.) A.B., Univ. of Nanking, 1931.
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- Lundquist, William Emil, Stanley, North Dakota.—Chemistry. (I. II.) B.Ch.E., Univ. of Minnesota, 1934.
- Luther, Caroline, Champaign.—German. (S.) A.B., A.M., 1912, 1935.
- Lynch, Augustine Lehman, Williamsburg, Iowa.—Education. (S.) A.B., Columbia Coll., 1927.
- Lynch, Floyd William, Tonica.—Education. (S.) B.S., 1932.
- Lyon, Kenneth Cassingham, La Harpe.—Ceramic Engineering. (S.) B.S., M.S., 1931, 1933.
- McAdam, Joseph Lee, Pana.—Education. (S.) B.S., M.S., 1932, 1935.
- McCabe, Louis Cordell, Urbana.—Geology. (I. II.) B.S., M.S., 1931, 1933.
- McCabe, William Stokes, Urbana.—Geology. (S.) B.S., M.S., 1934, 1935.
- McCall, James Arthur, Champaign.—Education. (S.) B.S., 1932.
- McCarl, Alyce Larimore, Payson.—Education. (S.) B.Ed., Western Illinois State Teachers Coll., 1934.
- McCauley, William Edward, Carlinville.—Entomology. (S. I. II.) B.S., 1933.
- McClain, Fred H.,² Ames, Iowa.—Electrical Engineering. (I. II.) B.S., 1910.
- McCleery, Wayne Edward, Leland.—Education. (S.) B.S., M.S., 1930, 1935.
- McClellan, William Robert, Toulon.—Chemistry. (II.) B.S., 1936.
- McClure, Guy James, McLeansboro.—Education. (S.) B.Ed., Illinois State Normal Univ., 1932.
- McClure, Howe Elliott, Decatur.—Entomology. (I. II.) B.S., 1933.
- McClure, John Allan, Assumption.—Economics. (S. I. II.) B.S., 1933.
- McClurg, Lola DeWitt, Urbana.—Education. (S.) A.B., 1910.
- McComb, Ralph Wendell, Chicago.—Library Science. (I.) Ph.B., Univ. of Chicago, 1929; B.S., 1932.
- McConnell, Herbert Porter, Henning.—Education. (S.) B.S., 1928.
- McConnell, Robert Leaton, Baylis.—Education. (S.) B.S., 1927.
- McCoy, Florence Winifred, Crete.—English. (S.) B.S., 1933.
- McDaniels, Herbert Eli, Chicago.—Bacteriology. (II.) B.S., Univ. of Chicago, 1925; M.S., 1932.
- McDill, Edna Mae, Wapello, Iowa.—Education. (S.) A.B., Monmouth Coll., 1925.
- McDonald, Charles Augustus, Arthur.—Accountancy. (S. I. II.) B.S., 1934.
- McDonald, Louis Rogers, Morton.—Education. (S.) A.B., Bradley Polytechnic Inst., 1926; A.M., 1935.
- McFarland, Paul Wilbar, McLean.—Education. (S.) B.S., Illinois Wesleyan Univ., 1917.
- MacFate, Robert Preston, Chicago.—Physiology. (S. I.) Ch.E., Lehigh Univ., 1925; M.S., 1929.
- McGinty, Josephine Alice, Champaign.—History. (S.) B.S., A.M., 1929, 1935.
- McGlothlin, Margaret Plowman, Virden.—English. (S.) A.B., A.M., 1929, 1930.
- McGrew, Frank Clifton, Seward, Nebraska.—Chemistry. (I. II.) B.S., M.S., Univ. of Nebraska, 1934, 1935.
- McHard, James Alvah, Aledo.—Chemistry. (I. II.) B.S., 1935.
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- McKenzie, Esther Elizabeth, Berwyn.—History. (I. II.) A.B., DePauw Univ., 1935.
- McLaughlin, Alma Angela, Downers Grove.—French. (I. II.) B.S., 1935.
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- McMahan, John Wood, Flora.—Economics. (I. II.) B.S., M.S., 1931, 1932.
- McMinn, Ralph Herbert, Carbondale.—Latin. (S.) B.Ed., Southern Illinois State Normal Univ., 1929; A.M., 1935.
- McNabb, Bernie Leroy, Bloomfield, Iowa.—Agricultural Economics. (S.) B.S., 1935.
- McNeely, Stanley Wright, Shelbyville.—Bacteriology. (S. I. II.) B.S., 1935.
- McNeil, John Leo, Glace Bay, Nova Scotia.—Political Science. (S. I. II.) B.S., B.S., 1935, 1935.
- McNeill, Ellen, Carlyle.—Psychology. (S.) A.B., 1934.
- McNeill, Elsie Parrish, East St. Louis.—Physics. (S.) B.Ed., Southern Illinois State Normal Univ., 1931; A.M., 1935.
- McQuown, Norman, Peoria.—German. (S. I. II.) A.B., 1935.
- McReynolds, James Peyton, Mt. Vernon.—Chemistry. (I. II.) A.B., James Millikin Univ., 1929.
- McVay, Thomas Newkirk,¹ University, Alabama.—Ceramic Engineering. (I. II.) B.S., M.S., 1914, 1926.
- McVicker, Leonard Darwin, Chestnut.—Chemistry. (II.) B.S., Bradley Polytechnic Inst., 1932.
- Maas, Willis Theodore, Olney.—Chemistry. (S.) B.Ed., Illinois State Normal Univ., 1929.
- Mace, Hubert Gray, Scottsburg, Indiana.—Education. (S.) A.B., Wabash Coll., 1927.
- Mace, James Curtis, Durand, Wisconsin.—Electrical Engineering. (I. II.) Ph.B., Ripon Coll., 1929; M.S., 1934.
- Macref, Alexander Osborne, Yakoruda, Bulgaria.—French. (I.) A.B., A.M., 1933, 1935.
- Madden, Robert James, Chicago.—Chemistry. (I. II.) A.B., 1935.
- Madole, James Franklin, Wickliffe, Kentucky.—Physics. (I.) B.S., Western Kentucky State Teachers Coll., 1935.
- Magnusson, Alma, Quincy.—History. (S.) B.S., 1934.
- Mallory, Lois Violet, Sesser.—English. (S.) B.Ed., Southern Illinois State Normal Univ., 1932.
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- Marker, Harold Franklin, Charleston.—Education. (S.) B.Ed., Eastern Illinois State Teachers Coll., 1934.
- Marklein, Bernard Charles, Yorkville.—Chemistry. (I. II.) B.S., M.S., 1934, 1935.
- Marks, Meyer Benjamin, Chicago.—Medicine. (S. I. II.) B.S., M.D., 1931, 1933.
- Marshall, Flossie Thelma, Danville.—Botany. (S.) A.B., 1929.
- Marshall, Wilbur Henry, Paxton.—Education. (S.) B.S., 1931.
- Martin, Charles Patrick, Bridgeport.—Education. (S.) B.S., 1933.
- Martin, Elva Winifred, Urbana.—Economics. (S.) B.S., 1930.
- Martin, John Hudson, Paducah, Kentucky.—Chemistry. (S.) B.S., Georgetown Coll., 1922.
- Martin, Leo James, Paxton.—Education. (S.) B.S., 1934.
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- Martinson, Esther Corinne,¹ Valley City, North Dakota.—Sociology. (S. I. II.) B.E., Moorhead State Teachers Coll., 1930; A.M., Univ. of Iowa, 1933.
- Maslow, Leo Allen, Chicago.—Chemistry. (S. I.) B.S., M.D., 1923, 1926.
- Mason, Glenn Eldridge, Rushville.—Agricultural Economics. (I. II.) B.S., 1925.
- Mason, Herman Charles, Chicago.—Bacteriology. (S. I. II.) B.S., Univ. of Chicago, 1932.
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 Matson, Edward John, Waukegan.—Chemistry. (S. I. II.) B.S., A.B., Wheaton Coll., 1933, 1933.
 Mattox, Norman Thomas, Cincinnati, Ohio.—Zoology. (I. II.) A.B., Miami Univ., 1933; M.S., 1934.
 Maulding, John Carr, McLeansboro.—Economics. (S. I.) B.S., 1935.
 Maurer, Harold Everett, Carlock.—Education. (S.) A.B., Bluffton Coll., 1934; M.S., 1935.
 Maxey, Homer Albert, Villa Grove.—Mathematics. (S.) B.S., Illinois Wesleyan Univ., 1929; M.S., 1935.
 May, Robert Lee, Chicago.—Chemistry. (S. I. II.) B.S., 1935.
 Mayes, Gertrude Estelle, Dalton City.—English. (S.) A.B., 1928.
 Mayhill, George Roger, Delphi, Indiana.—History. (I. II.) B.S., Purdue Univ., 1932.
 Mays, Luther Livingston, Knoxville, Tennessee.—Psychology. (S. I. II.) A.B., Univ. of Tennessee, 1928; A.M., Univ. of Chicago, 1930.
 Mead, Alva W., Fairfield.—Education. (S.) B.Ed., Illinois State Normal Univ., 1932.
 Meadors, Victor Gerald, Decatur.—Chemistry. (I. II.) B.S., 1935.
 Mecay, Leroy Elbert, Williamsville.—Education. (S. I. II.) B.S., Lincoln Coll., 1929.
 Meece, Leona Belle, Pierson Station.—Economics. (S.) B.S., 1934.
 Meek, Arthur Wilbur, Springfield.—Mathematics. (S.) A.B., Illinois Coll., 1931; A.M., 1932.
 Mees, John David, Anna.—Botany. (S. I. II.) B.Ed., Southern Illinois State Normal Univ., 1931.
 Meglitsch, Paul Allen, Morrisonville.—Zoology. (S. I. II.) B.S., 1935.
 Melnick, Perry Julius, Chicago.—Pathology. (S. I. II.) B.S., M.S., M.D., 1927, 1929, 1930.
 Melton, Ruth Agnes, Mounds.—Latin. (S.) A.B., Univ. of New Mexico, 1932.
 Menne, Elizabeth Ellen, Canton.—History. (S.) B.Ed., Western Illinois State Teachers Coll., 1930; A.M., 1935.
 Mercer, George Eugene, Wyanet.—Economics. (S.) B.S., 1925.
 Mercer, Lloyd Vere, Vermont.—Education. (S.) B.Ed., Western Illinois State Teachers Coll., 1929.
 Metternich, Allen Edwin, Carthage.—Education. (S.) A.B., Carthage Coll., 1928.
 Metzger, Adam Christopher, Pana.—Education. (S.) B.S., Illinois Wesleyan Univ., 1925.
 Meyer, Benjamin, Chicago.—Psychiatry. (II.) Ph.B., Univ. of Chicago, 1931.
 Meyer, Bernadine Helen, Peoria.—Home Economics. (I. II.) B.S., 1933.
 Meyer, Curtis Erdmund, Caseyville.—Chemistry. (S. I. II.) B.S., M.S., Ph.D., 1931, 1932, 1935.
 Meyer, Elmer August, Chicago.—Education. (S. I.) B.S., 1930.
 Meyer, Henry Albert, Stapleton, Staten Island, New York.—Mechanical Engineering. (I. II.) B.S., 1930.
 Meyer, Leland Albert, Morrisonville.—Economics. (S.) B.S., 1929.
 Meyer, Lillian Hoagland, St. Louis, Missouri.—Chemistry. (I. II.) B.S., M.S., Washington Univ., 1930, 1931.
 Meyer, Paul Fred, Mascoutah.—Education. (S.) A.B., Eureka Coll., 1932.
 Michael, Viola Mae, Urbana.—Bacteriology. (II.) A.B., Ph.D., 1925, 1934.
 Michelman, Clarence Alva, Nokomis.—Education. (S.) B.S., Illinois Wesleyan Univ., 1925; A.M., 1935.
 Middleton, Errol Bathurst, Beaumont, Texas.—Chemistry. (S.) A.B., M.S., 1919, 1921.
 Middleton, Margaret, Clinton.—Botany. (S. I. II.) B.S., Illinois Wesleyan Univ., 1929.
 Milburn, Marjorie Rea, Charleston.—Education. (S.) B.S., 1933.
 Miller, Cornelia Yaeger, New Baden.—Economics. (I. II.) B.Ed., Southern Illinois State Normal Univ., 1934.
 Miller, Frank Orrell, Beardstown.—Education. (S.) B.S., Iowa State Teachers Coll., 1930.
 Miller, Glenn Wasson, Carriers Mills.—Economics. (I. II.) B.Ed., Southern Illinois State Normal Univ., 1934; A.M., 1935.
 Miller, Lawrence Frederick, San Jose.—Zoology. (I. II.) A.B., A.M., 1933, 1935.
 Miller, Leota Maebra, Urbana.—History. (S.) A.B., 1930.
 Miller, Pearl Rebecca, East St. Louis.—Psychology. (I. II.) A.B., 1935.
 Miller, Richard Froman, Argenta.—Chemistry. (I. II.) A.B., 1933.
 Milliette, Gerald Thomas, Anna, Ohio.—Orthodontia. (S. I.) B.S., Univ. of Dayton, 1930; D.D.S., Marquette Univ., 1931.
 Millikan, Glen Gilbert, Viola.—Education. (S.) B.S., 1933.
 Mills, James Ira, Tiskilwa.—Economics. (S.) A.B., Augustana Coll., 1927.
 Milone, Walter, Claremont.—Education. (S.) B.Ed., Eastern Illinois State Teachers Coll., 1932.
 Minard, Elwyn Eugene, Big Rock.—Accountancy. (I.) B.S., 1934.
 Mitchell, Salome Susan, Bader.—Education. (S.) A.B., Eureka Coll., 1922; A.M., 1935.
 Mixter, Russell Lowell, Lansing, Michigan.—Anatomy. (S. I. II.) A.B., Wheaton Coll., 1928; M.S., Michigan State Coll., 1930.
 Mizelle, John Dary, Sun, Louisiana.—Zoology. (S. I. II.) B.S., M.S., Louisiana State Univ., 1932, 1933.
 Moak, Mrs. Frances Rockwell, Galesburg.—Education. (S.) A.B., Lombard Coll., 1923.
 Moak, Sterling Lionel, Victoria.—Entomology. (S.) B.S., Knox Coll., 1929.
 Modesitt, Virginia, Danville, Indiana.—Mathematics. (S. I. II.) A.B., Mt. Holyoke Coll., 1931; A.M., 1932.
 Moehl, Erna Barbara, Thomasboro.—English. (S.) B.S., A.M., 1928, 1935.
 Moffit, Alexander, Cedar Rapids, Iowa.—Library Science. (S.) B.S., Univ. of Iowa, 1926; B.S., M.S., 1931, 1935.
 Mohr, Dorothy Evelyn, Bartonville.—Education. (I. II.) B.S., 1935.
 Moldavsky, Leon Frank, Cleveland, Ohio.—Physiology. (I. II.) A.B., Western Reserve Univ., 1931; M.S., 1932.
 Monical, Forrest Verle, Kimmundry.—Education. (S.) B.Ed., Southern Illinois State Normal Univ., 1932.
 Monsson, Charles Douglas, Chicago.—Education. (I. II.) B.S., 1935.
 Montgomery, Forest Eugene, Martinsville.—Mathematics. (S.) B.Ed., Eastern Illinois State Teachers Coll., 1932.
 Mood, Robert Gibbs, Dallas, Texas.—English. (I. II.) A.B., Southwestern Coll., 1920; A.M., Columbia Univ., 1923.
 Moon, Neil Sennett, Chevy Chase, Maryland.—Chemistry. (I. II.) B.S., Pennsylvania State Coll., 1935.
 Moore, Albert Sidney, East St. Louis.—Zoology. (S.) B.S., 1930.
 Moore, Anna Irene, Bernalillo, New Mexico.—Bacteriology. (II.) B.S., 1933.
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 Moore, Marian Alease, Lawrenceville.—Mathematics. (S.) A.B., Greenville Coll., 1929; A.M., 1935.
 Moore, Marvin G., Harrison, Arkansas.—Mathematics. (S.) A.B., Univ. of Arkansas, 1931; A.M., 1932.
 Moore, Merle Graydon, Williamsville.—Education. (S.) B.S., 1926.

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- Morgan, Newlin Dalbey, Urbana.—Civil Engineering. (I. II.) B.S., 1935.
- Morgan, William Ray, Macomb.—Ceramic Engineering. (S. I.) B.S., M.S., 1920, 1932.
- Moriarty, Maurice Vincent, Jacksonville.—Education. (S.) A.B., Catholic Univ. of America, 1929.
- Morland, Kenneth DeFord, Berwyn.—Civil Engineering. (I.) B.S., 1933.
- Morrall, Keron Caldwell, Farmer City.—Physics. (I. II.) B.S., M.S., 1929, 1933.
- Morris, Bruce Robert, Girard, Ohio.—Economics. (I. II.) A.B., Western Reserve Univ., 1931; A.M., Ohio State Univ., 1932.
- Morris, Charles William, Hemet, California.—Political Science. (I.) A.B., 1935.
- Morris, Glenn Ellis, Urbana.—Education. (S. II.) B.S., 1933.
- Morris, Nellie Fern, Oblong.—Mathematics. (S.) A.B., A.M., 1925, 1935.
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¹Completing thesis in absentia.

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- Stroup, David Macaulay, Carbondale.—Education. (S.) B.Ed., Southern Illinois State Normal Univ., 1930.
- Strzepek, Alfred Walter, New Bedford, Massachusetts.—Education. (S.) B.S., 1934.
- Stubblefield, Frank Milton, Hillsboro.—Chemistry. (II.) A.B., 1932.
- Stubblefield, Miriam Sue, Decatur.—Education. (I. II.) B.S., Eureka Coll., 1932.
- Stubbing, Charles Harry, Mt. Vernon, New York.—German. (S. I. II.) A.B., Connecticut Wesleyan Univ., 1931; A.M., Columbia Univ., 1933.

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- Stults, Mary Caroline, Evanston.—French. (I.) A.B., A.M., Northwestern Univ., 1934, 1935.
- Stuttle, Dorothy Elizabeth, Williamsville.—French. (I. II.) A.B., 1934.
- Stutzman, Blanche Doris, Carlock.—Education. (II.) A.B., Bluffton Coll., 1925; B.S., 1928.
- Stutzman, Dorles Camille, Springfield.—English. (I. II.) A.B., A.M., 1925, 1933.
- Sullivan, Frederick Olen, Urbana.—Chemistry. (S. I. II.) B.S., 1935.
- Sullivan, Irene Violet, Fairfield.—Mathematics. (S.) B.S., 1929.
- Sullivan, John Edward, Chicago.—Physiology. (I. II.) B.S., 1935.
- Sullivan, Orville Alfred, Vergennes.—Education. (S.) B.Ed., Southern Illinois State Normal Univ., 1934.
- Sullivan, Virgil Richard, Urbana.—Chemistry. (II.) B.S., 1921.
- Summers, William Allen, Urbana.—Zoology. (I. II.) A.B., 1935.
- Summerville, Milton Joseph, Mayfield, Kentucky.—Obstetrics and Gynecology. (I. II.) A.B., Univ. of Kentucky, 1923; M.D., 1928.
- Sunderman, Lloyd Frederick, Washington, D.C.—Education. (I. II.) B.M., MacPhail School of Music, 1928; A.B., Western Union Coll., 1933; M.M., Syracuse Univ., 1934.
- Sutherland, Harry Kennon, Ely, Minnesota.—Chemistry. (I. II.) B.S., Univ. of Wisconsin, 1935.
- Sutherland, Trissie Anne, Lawrenceville.—History. (S.) B.S., 1925.
- Sveda, Michael, Ottawa Lake, Michigan.—Chemistry. (I. II.) B.S., Univ. of Toledo, 1934.
- Swain, Ansel Parrish, Rome, Georgia.—Chemistry. (I. II.) B.S., M.S., Emory Univ., 1932, 1934.
- Swanson, Delight Marian, Princeton.—History. (I. II.) B.Ed., Illinois State Normal Univ., 1935.
- Swanson, Frederick Curtis, Urbana.—History. (I. II.) A.B., A.M., 1914, 1915.
- Sweeney, Elmer Dewey, McCoysburg, Indiana.—Entomology. (I.) A.B., Wabash Coll., 1927.
- Swigart, Beulah Hope, Champaign.—French. (S. I. II.) A.B., A.M., 1924, 1928.
- Swindell, Roy William, Adrian, Missouri.—Education. (I. II.) B.S., Central Missouri State Teachers Coll., 1921.
- Tabor, Homer Manford, Sullivan.—Economics. (S. I.) B.S., 1935.
- Taebel, Wilbert August, Lombard.—Chemistry. (I. II.) B.S., Elmhurst Coll., 1935.
- Taff, Wilfred Olin, Bowling Green, Kentucky.—Chemistry. (I. II.) B.S., Western Kentucky State Teachers Coll., 1935.
- Talbert, Albert Lyman, Fairfield.—Education. (S.) B.Ed., Illinois State Normal Univ., 1932.
- Talbot, James, Allerton.—Education. (S.) B.S., M.S., 1919, 1935.
- Tan, Lincoln K., Kwanzi, China.—Civil Engineering. (S. I.) B.S., Chiao Tung Univ., 1931.
- Tanenhaus, Seaman Joseph, Binghamton, New York.—Chemistry. (I. II.) B.Chem., Cornell Univ., 1934.
- Tate, Kenneth Curtis, Beecher City.—Education. (S.) B.S., 1929.
- Taylor, Albert Max, Indianapolis, Indiana.—Education. (S.) B.S., 1926.
- Taylor, Donald Lee, Mattoon.—Education. (S.) B.Ed., Eastern Illinois State Teachers Coll., 1930.
- Taylor, John Robert, Petersburg.—Education. (II.) B.S., 1935.
- Taylor, Lorraine Elliott, Donnellson.—Education. (S.) A.B., Knox Coll., 1931.
- Taylor, Marjorie Caroline, Virginia.—History. (I. II.) A.B., 1935.
- Teal, Ray Holt, Clinton.—Agricultural Economics. (I. II.) B.S., 1935.
- Teitelbaum, Harold, Chicago.—Education. (II.) B.S., 1936.
- Teles, Morris, New Orleans, Louisiana.—Mathematics. (I. II.) B.S., Tulane Univ., 1933; M.S., Univ. of Chicago, 1935.
- Tenney, Horace Marion, Plymouth, Iowa.—Chemistry. (I. II.) B.S., Greenville Coll., 1931; M.S., 1935.
- Tennyson, Alice, Olney.—Zoology. (S.) A.B., MacMurray Coll., 1932.
- Tepper, Leo, Chicago.—Physiological Chemistry. (II.) B.S., 1936.
- Terrell, Hoyt Brooks, Portland, Oregon.—Education. (S.) B.S., Earlham Coll., 1925; M.S., 1935.
- Test, Harry Emil, Beverly.—Education. (S.) B.Ed., Western Illinois State Teachers Coll., 1929.
- Thoman, William Hale,² Boulder, Colorado.—Civil Engineering. (I. II.) B.S., 1924; M.S., Univ. of Colorado, 1933.
- Thomas, Paul Walter, Westville.—Economics. (S.) A.B., Indiana Univ., 1921; A.M., 1934.
- Thomas, William Frederick, Chicago.—Psychology. (I. II.) A.B., Miami Univ., 1935.
- Thomason, Russel Newton, Shabonier.—Education. (S.) B.Ed., Illinois State Normal Univ., 1933.
- Thompson, Clyde Lowry, Champaign.—Ceramic Engineering. (S. I. II.) B.S., M.S., 1927, 1930.
- Thompson, Geraldine Frances, Thebes.—English. (S. I. II.) A.B., Lindenwood Coll., 1928.
- Thompson, LaRue Gayle, Hillsboro.—History. (I. II.) A.B., 1935.
- Thompson, William Francis, Armstrong.—Accountancy. (S.) B.S., Indiana State Teachers Coll., 1933.
- Thorek, Philip, Chicago.—Physiology. (I. II.) B.S., M.D., 1928, 1930.
- Thorp, Frank, Panora, Iowa.—Bacteriology. (S. I.) D.V.M., Iowa State Coll., 1926; M.S., Virginia Polytechnic Inst., 1927.
- Thrall, Robert Bates, Charleston.—Education. (I. II.) B.Ed., Eastern Illinois State Teachers Coll., 1932.
- Thrall, Robert McDowell, Peoria.—Mathematics. (S. I. II.) A.B., Illinois Coll., 1935; A.M., 1935.
- Tice, Mrs. Lillian Warner, Chatham.—English. (S.) A.B., Illinois Wesleyan Univ., 1916.
- Tillman, Albert Carter, Earlville.—English. (I.) A.B., 1935.
- Tobias, Omer Morris, Newton.—Education. (S.) B.S., Univ. of Missouri, 1921.
- Todd, Henry Russell, East St. Louis.—Chemistry. (I. II.) A.B., Illinois Coll., 1932; M.S., 1933.
- Toll, Lewis Rensselaer, Los Angeles, California.—Education. (S. I.) B.S., 1932.
- Toma, Stephan, Baghdad, Iraq.—Education. (I. II.) B.S., Kansas State Teachers Coll., 1935.
- Tooley, Fay VanNisle, Mattoon.—Ceramic Engineering. (S. I. II.) A.B., 1932.
- Torrey, Annie Laurin, Union Church, Mississippi.—History. (S.) A.B., Mississippi State Coll. for Women, 1927.
- Townsend, Lee Hill, Winona, Mississippi.—Entomology. (I.) B.S., Univ. of Virginia, 1925; M.S., Ph.D., 1932, 1935.
- Trammell, Arthur Nelson, New Burnside.—Education. (S.) B.Ed., Southern Illinois State Normal Univ., 1930.
- Trimble, Gerald Yates, Murdock.—Education. (S.) B.S., 1931.
- Trimble, Turner Henderson, Paris.—English. (I. II.) A.B., A.M., 1930, 1932.
- Trinkle, John Hamry, Newman.—Economics. (S.) A.B., Indiana Univ., 1910.
- Tripp, Russell Ridley, Charleston.—Education. (S.) B.Ed., Eastern Illinois State Teachers Coll., 1931.
- Trobaugh, Robert Earl, Carbondale.—Latin. (S.) B.Ed., Southern Illinois State Normal Univ., 1927.

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- Trost, Frances Helen, Urbana.—History. (S.) A.B., 1914.
- Tsai, Weiping, Nanking, China.—Political Science. (I. II.) B.S., A.B., Univ. of Nanking, 1933, 1935.
- Tsao, Ching Kong, Shanghai, China.—Civil Engineering. (I. II.) B.S., Fuh Tan Univ., 1933.
- Tseng, Ping Chun, Luchow, Szechuen, China.—Political Science. (I. II.) A.B., National Tsing Hua Univ., 1929.
- Tsu, Zao Ming, Shanghai, China.—Transportation. (S. I.) B.S., National Chiao Tung Univ., 1933.
- Tsuji, Suejiro, Tokyo, Japan.—Architecture. (II.) B.S., State Coll. of Washington, 1936.
- Tu, Eugene, Wuchang, Hupeh, China.—Civil Engineering. (I. II.) B.S.C.E., Chiao Tung Univ., 1931; M.C.E., Cornell Univ., 1935.
- Tucker, James Styche, Mounds.—Zoology. (S.) A.B., Southeast Missouri State Teachers Coll., 1932.
- Tucker, Leslie Harold, Minonk.—Psychology. (S.) B.S., Bradley Polytechnic Inst., 1929.
- Tuckey, Fletch Lawrence, Urbana.—Dairy Husbandry. (S. I. II.) B.S., M.S., 1928, 1930.
- Tupper, Marguerite Robinson, Galesburg.—French. (S.) A.B., 1932.
- Turinsky, Otto, Moscow, Idaho.—Chemistry. (S.) B.S., M.S., Univ. of Idaho, 1929, 1934; A.M., Princeton Univ., 1935.
- Turner, Charles William, Wellington, New Zealand.—Civil Engineering. (I. II.) B.S., Univ. of London, 1923.
- Turney, Merle Clark, Shelbyville.—Economics. (II.) B.S., M.S., 1932, 1934.
- Turrentine, Frazer Rice, Miami, Florida.—Physics. (I. II.) B.S., 1934.
- Twomey, Arthur Cornelius, Camrose, Alberta, Canada.—Zoology. (I. II.) B.S., Univ. of Alberta, 1933; M.S., 1935.
- Tyler, Walter Blackman, Monroe Center.—Education. (S.) B.Ed., Western Illinois State Teachers Coll., 1928.
- Ullom, Robert William, Clay City.—History. (S.) B.Ed., Illinois State Normal Univ., 1932.
- Ulloty, Glenn Edgar, Urbana.—Chemistry. (S. I. II.) B.Chem., Univ. of Minnesota, 1933; M.S., 1935.
- Underkoff, Everett Alexander, Girard.—Accountancy. (S.) A.B., Illinois Coll., 1929.
- Underwood, Fred Woodrow, McLeansboro.—Education. (S.) Ph.B., Shurtleff Coll., 1931.
- Unfer, Louis, Mansfield.—History. (S.) B.S., Missouri State Teachers Coll., 1920; M.S., 1929.
- Upton, Wils, Vincennes, Stronghurst.—Chemistry. (I. II.) B.S., Monmouth Coll., 1932; M.S., 1933.
- Ury, Boris, Chicago.—Physiology. (I. II.) B.S., Univ. of Chicago, 1935.
- Uteley, John Herbert, Urbana.—Spanish. (I. II.) A.B., Indiana Univ., 1926; A.M., 1931.
- Van Campen, John Hamilton, Olean, New York.—Chemistry. (I. II.) B.Chem., Cornell Univ., 1935.
- Vandervoort, Robert Clark, Heyworth.—Chemistry. (S.) B.S., M.S., 1928, 1935.
- Van Deventer, Ruth Marlowe, Springfield.—Education. (S.) B.S., 1922.
- Van Dyke, Anthony Martin, Westville.—Education. (S.) B.S., 1930.
- Van Etten, Lena Mae, Eastview.—Education. (S.) B.Ed., Illinois State Normal Univ., 1930; M.S., 1935.
- Van Gilder, Nettie Floy, Lawrenceville.—Education. (S.) B.Ed., Southern Illinois State Normal Univ., 1929; M.S., Univ. of Chicago, 1931.
- Van Loon, Edward John, Danville.—Chemistry. (II.) A.B., 1936.
- Van Meter, Irene, Charleston.—Chemistry. (S.) B.S., Illinois Wesleyan Univ., 1926; M.S., 1934.
- Van Sickle, Edith Winifred, Brooklyn, New York.—Library Science. (S.) A.B., Elmira Coll., 1924; A.M., 1935.
- Van Sickle, Marian, Durand.—English. (S.) B.S., 1935.
- Van Tress, Lester Miller, Ladd.—German. (I.) B.Mus., A.B., 1928, 1935.
- Van Winkle, Lloyd Sherman, Tuscola.—Education. (I.) B.Ed., Eastern Illinois State Teachers Coll., 1933.
- Varnum, Edward Ernest, Chicago.—Civil Engineering. (I. II.) B.S., 1935.
- Vicher, Edward Ernest, Berwyn.—Bacteriology. (I. II.) B.S., 1935.
- Volc, Jacob, Auburn.—Mathematics. (S.) B.Ed., Eastern Illinois State Teachers Coll., 1934.
- Von Behren, Alvin Fred, St. Peter.—Education. (S.) B.Ed., Eastern Illinois State Teachers Coll., 1933.
- Vorndran, Amelia Loretta, East Liverpool, Ohio.—Education. (S. I. II.) B.S., 1934.
- Vose, Dorothy Fay, London Mills.—Education. (S. I. II.) A.B., 1929.
- Vossall, John Harold, Pittsfield.—Education. (S.) B.Ed., Western Illinois State Teachers Coll., 1929; M.S., 1935.
- Wach, Edward Charles, Chicago.—Physiological Chemistry. (I. II.) Ph.G., D.D.S., 1907, 1923.
- Waddle, Homer Manvil, Keensburg.—Education. (S.) B.S., 1934.
- Wade, Chester, Chicago.—Neuropsychiatry. (S. I. II.) B.S., 1934.
- Wade, Indya Parmeleay, Golconda.—Education. (S.) B.Ed., Southern Illinois State Normal Univ., 1928.
- Wahlén, Edla Charlotta, Lindsborg, Kansas.—Library Science. (S.) A.B., Bethany Coll., 1913; B.S., 1929.
- Waisath, Mary Ann, Pinckneyville.—Economics. (S.) B.Ed., Southern Illinois State Normal Univ., 1932.
- Wakefield, George William, Waterman.—History. (S. I. II.) B.S., 1935.
- Walker, Charles J., Bone Gap.—Education. (S.) A.B., McKendree Coll., 1927.
- Walker, Martha Pauline, Kinmundy.—Mathematics. (S.) B.Ed., Illinois State Normal Univ., 1925.
- Walker, Mary E., Buncombe.—English. (S.) B.Ed., Southern Illinois State Normal Univ., 1929.
- Walker, Myron Cooper, Olivet.—Education. (I. II.) A.B., Olivet Coll., 1934; A.B., 1935.
- Walker, Ruth Olivette, Bloomington.—History. (S. I.) B.Ed., Illinois State Normal Univ., 1931.
- Wallace, Maude Bruce, Oklahoma City, Oklahoma.—English. (I. II.) B.Ed., Kansas State Teachers Coll., 1930.
- Waller, Pauline, Murphysboro.—Political Science. (S.) B.Ed., Southern Illinois State Normal Univ., 1934.
- Wallin, William Raymond, Gardner.—Education. (S.) A.B., Hanover Coll., 1931.
- Wallins, Revorase Atlass, Decatur.—French. (I. II.) A.B., James Millikin Univ., 1930.
- Walsh, William Stanley, Elmwood Park.—Bacteriology. (I. II.) B.S., 1930.
- Waltemade, Henry John, Geneva, Nebraska.—Library Science. (I. II.) A.B., Nebraska State Teachers Coll., 1933; B.S., 1935.
- Walters, Clyde Laurence, Whiteland, Indiana.—Education. (S.) B.S., 1927.
- Waltmire, Helen Hofinger, Pekin.—Education. (S.) A.B., 1934.
- Walton, Clarence Hadley, Lebanon.—Chemistry. (I. II.) B.S., McKendree Coll., 1935.
- Waltz, Waldo Emerson, Salt Lick, Kentucky.—Political Science. (I. II.) B.S., Missouri State Teachers Coll., 1924; A.M., Univ. of Missouri, 1927.
- Wang, Theodore Joseph, Chicago.—Physics. (I. II.) B.S., 1932.
- Wantling, George Kenneth, Decatur.—Education. (S.) A.B., James Millikin Univ., 1930; A.M., 1933.
- Wardell, Margaret Lucy, Northfield, Minnesota.—Library Science. (I. II.) A.B., Carleton Coll., 1927; B.S., 1932.
- Warner, Eleanor Grace, Alton.—History. (I. II.) A.B., MacMurray Coll., 1935.
- Warren, William Joseph, Arcata, California.—Electrical Engineering. (I. II.) B.S., Univ. of Santa Clara, 1931; M.S., 1933.
- Warrick, Elvin Schuyler, Montpelier, Ohio.—Library Science. (I.) A.B., Otterbein Coll., 1921; B.S., A.M., 1927, 1932.

- Washburn, Carolyn, Taunton, Massachusetts.—English. (I. II.) A.B., Mt. Holyoke Coll., 1927; A.M., Columbia Univ., 1928.
- Wasick, Milan Michael, Chicago.—Bacteriology. (S. I. II.) B.S., 1934.
- Wasserman, David, Chicago.—Surgery. (I. II.) B.S., 1935.
- Wasserman, Joseph, Chicago.—Chemistry. (S.) B.S., Lewis Inst., 1919.
- Waters, Lawrence Leslie, Kansas City, Missouri.—Economics. (I.) B.S., Central Missouri State Teachers Coll., 1935.
- Wathen, John B., Equality.—Education. (S.) B.Ed., Southern Illinois State Normal Univ., 1931.
- Watson, Richard Elvis, Carterville.—Physics. (S. I. II.) B.Ed., Southern Illinois State Normal Univ., 1932; A.M., 1935.
- Wattles, Loy Ezra, Clay City.—Education. (S.) A.B., McKendree Coll., 1929; A.M., 1935.
- Watts, Ethel Mae, Madison, Indiana.—Mathematics. (S.) A.B., Hanover Coll., 1922.
- Watts, Ruth Marie, Casey.—Education. (S.) B.S., MacMurray Coll., 1934.
- Wax, Earl Washington, Newman.—Education. (S.) A.B., 1929.
- Wax, Ervin Kincaid, Newman.—Education. (S.) B.S., 1932.
- Webb, Donald Horton, Nauvoo.—Physics. (S.) A.B., Carthage Coll., 1927.
- Webb, Marvin William, Karnak.—Education. (S.) Ph.B., Univ. of Chicago, 1933.
- Weckel, Helen Madeleine, Champaign.—Political Science. (I.) B.S., 1933.
- Weed, Fannie Lucile, Champaign.—English. (S.) B.S., Knox Coll., 1922; A.M., 1932.
- Wechselbaum, Paul Kraut, Chicago.—Physiological Chemistry. (I. II.) B.S., 1935.
- Weed, Marietta Kathryn, Champaign.—English. (S.) B.S., 1930.
- Weiler, Simon Lee, Haifa, Palestine.—Electrical Engineering. (I. II.) B.S., Southern Methodist Univ., 1935.
- Weiner, Harry Ida, Chicago.—Pathology. (I. II.) B.S., 1935.
- Weinman, Carl John, Middletown, Ohio.—Entomology. (I.) A.B., 1936.
- Weinstock, Harry Herschel, Woodmere, New York.—Chemistry. (S. I. II.) B.Chem., Cornell Univ., 1933; M.S., 1934.
- Weiss, Emil, Sisak, Yugoslavia.—Bacteriology and Immunology. (S. I. II.) M.D., Univ. of Prague, 1919.
- Weiss, John Nelson, Geneseo.—Agricultural Economics. (S.) B.S., 1921.
- Welch, Felix Perry, Meridian, Mississippi.—Mathematics. (S. I. II.) B.S., Mississippi State Coll., 1929; A.M., Univ. of Texas, 1932.
- Welker, Everett Linus, Camp Grove.—Mathematics. (I. II.) A.B., A.M., 1930, 1931.
- Wells, Emma Gertrude, Pittsfield.—Education. (S.) B.Ed., Illinois State Normal Univ., 1927.
- Welsh, Tinsie Mae, New Ross, Indiana.—Education. (S.) B.Ed., Eastern Illinois State Teachers Coll., 1933.
- Wende, Charles William, St. Louis, Missouri.—Chemistry. (S. I. II.) A.B., Central Coll., 1934.
- Wessman, Harold Everett,¹ Rockford.—Civil Engineering. (I. II.) B.S., M.S., C.E., 1924, 1925, 1929.
- West, Harold Dadford, Washington, D.C.—Chemistry. (S. I. II.) A.B., M.S., 1925, 1930.
- West, Marvin Green, Paris, Missouri.—Education. (S.) A.B., Culver-Stockton Coll., 1928.
- West, Robert James, Champaign.—Economics. (S. I. II.) B.S., M.S., B.S., 1931, 1933, 1934.
- Westen, Klasinge Elisabeth von, Sioux City, Iowa.—German. (I. II.) A.B., Morningside Coll., 1930; A.M., Univ. of Nebraska, 1932.
- Westerberg, Carl Smith, Galesburg.—Chemistry. (II.) B.S., Knox Coll., 1931.
- Westrup, Henrietta Emelia, Charleston.—Education. (S.) B.Ed., Eastern Illinois State Teachers Coll., 1931.
- Westwater, David, Georgetown.—Education. (S.) B.S., 1926.
- Westwater, Jean, Danville.—English. (I. II.) B.S., 1935.
- Wheeler, Harold Peyton, Urbana.—English. (II.) A.B., Wofford Coll., 1928; A.M., Duke Univ., 1929.
- Whelan, Jane Elizabeth, Urbana.—Philosophy. (S.) B.S., 1931.
- Whitcomb, Frances Creekmur, Chicago.—Bacteriology. (I.) B.S., Univ. of Chicago, 1918.
- White, Herbert LeRoy,² Urbana.—Civil Engineering. (I. II.) B.S., B.S., 1924, 1926.
- White, Josephine Mary, Urbana.—German. (S.) A.B., 1934.
- Whiteside, Eugene Perry, Champaign.—Agronomy. (I. II.) B.S., 1934.
- Whitfield, Clara Elizabeth, Bunker Hill.—Mathematics. (S.) B.Ed., Southern Illinois State Normal Univ., 1928.
- Whitley, Fenner Harvey, Washington, North Carolina.—Civil Engineering. (I. II.) B.S., North Carolina State Coll., 1932.
- Whitlock, Walter Peterson, Springfield.—Education. (S.) A.B., McKendree Coll., 1928.
- Wicks, Vida Marie, Mendota.—Education. (S. I. II.) B.S., 1935.
- Widger, Howard De Forest, Champaign.—English. (I. II.) A.B., Yale Univ., 1910; A.M., 1930.
- Wilcox, Clayton B., Roachdale, Indiana.—Education. (I. II.) A.B., Wabash Coll., 1930.
- Wiles, Willard Brooks, Roanoke.—Education. (S. I. II.) B.Ed., Illinois State Normal Univ., 1928.
- Wiley, Llewellyn Noel, Peoria.—Psychology. (I. II.) B.S., Bradley Polytechnic Inst., 1931; M.S., Purdue Univ., 1934.
- Willett, Mervel Arewine, Shobonier.—Chemistry. (S. I. II.) B.Ed., Illinois State Normal Univ., 1934.
- Williams, Arthur Rowland, Normal.—Economics. (I. II.) A.B., Kenyon Coll., 1901; A.M., 1934.
- Williams, Deloris, Bismarck.—History. (S. II.) A.B., 1928.
- Williams, Faith Stata, Mt. Dora, Florida.—Spanish. (I. II.) A.B., Wheaton Coll., 1930; A.M., 1935.
- Williams, Geneva Hyland, Urbana.—Botany. (I.) B.S., Univ. of Pittsburgh, 1928.
- Williams, John Everett, Chicago.—Political Science. (I.) A.B., St. Viator Coll., 1923; A.M., Catholic Univ., 1929.
- Williams, Leonard Freeman, Pittsburgh, Pennsylvania.—Botany. (I. II.) B.S., M.S., 1932, 1934.
- Williams, Maude, Urbana.—Bacteriology. (S.) A.B., M.S., 1924, 1926.
- Williams, Robert, Macedonia.—Mathematics. (S.) B.Ed., Southern Illinois State Normal Univ., 1934.
- Williams, Roger Wright, Greensburg, Indiana.—Physics. (S. I. II.) A.B., Hanover Coll., 1935.
- Williams, Stewart, Chicago.—Education. (S.) B.Ed., Southern Illinois State Normal Univ., 1929.
- Williamson, Ben Kay, Rock Island.—Obstetrics and Gynecology. (I. II.) B.S., St. Ambrose Coll., 1933.
- Williamson, Elizabeth Rose, Hopkinton, Iowa.—Library Science. (I.) A.B., Univ. of Iowa, 1925; B.S., 1932.
- Willis, James P., Golconda.—Education. (S.) B.Ed., Southern Illinois State Normal Univ., 1931.
- Willis, Walter Waldo, Brookport.—Physics. (S.) B.Ed., Southern Illinois State Normal Univ., 1932.
- Willmann, John Maurice, Kankakee.—Psychology. (I. II.) A.B., 1935.
- Wills, John Elliot, Watseka.—Economics. (S. I. II.) B.S., M.S., 1925, 1932.
- Wills, Walter Joe, Tower Hill.—Agricultural Economics. (II.) B.S., 1936.
- Wilson, Jefferson Lynn, Barnhill.—Education. (S.) B.Ed., Southern Illinois State Normal Univ., 1927; M.S., 1935.
- Wilson, Lawrence Bertell, Chicago.—Political Science. (I. II.) A.B., 1935.
- Wilson, Robert Storey, DeKalb.—Education. (S.) A.B., Illinois Wesleyan Univ., 1926; A.M., 1935.

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 Wilson, William Wilcox, Normal.—Chemistry. (S. I. II.) B.Ed., Illinois State Normal Univ., 1934.
 Windom, Frances Louise, Edwardsville.—Sociology. (S.) B.S., 1932.
 Windom, John Henry, St. Louis, Missouri.—Education. (S.) B.S., 1932.
 Winer, Allen E., Chicago.—Pediatrics. (I. II.) B.S., 1935.
 Wise, Mabre Delilah, Urbana.—English. (S. I. II.) A.B., 1935.
 Wolcott, Philip Patchin, Batavia.—Geology. (I. II.) A.B., 1935.
 Wolf, Donald Edwin, Rochester, Minnesota.—Chemistry. (I. II.) B.S., Wheaton Coll., 1935.
 Wolff, John Robert, Chicago.—Obstetrics and Gynecology. (II.) M.D., Northwestern Univ., 1931.
 Wolthus, Enno, Grand Rapids, Michigan.—Chemistry. (S. I. II.) A.B., Calvin Coll., 1932; M.S., Univ. of Michigan, 1933.
 Womack, Madelyn, Corpus Christi, Texas.—Chemistry. (I. II.) B.S., Texas State Coll. for Women, 1931; M.S., Ph.D., 1933, 1935.
 Woo, Chao, Hangchow, China.—Civil Engineering. (I.) B.S., Chiao Tung Univ., 1933; M.C.E., Cornell Univ., 1935.
 Wood, William Gerbing, Downers Grove.—History. (S. I.) A.B., Illinois Wesleyan Univ., 1927; A.M., 1933.
 Woodruff, Marion Whitfield, Champaign.—Electrical Engineering. (I. II.) B.S., 1930.
 Woods, Paul Ezra, Macomb.—Education. (I. II.) B.Ed., Western Illinois State Teachers Coll., 1926.
 Woodward, Helen, Washington, D.C.—Physiological Chemistry. (II.) B.S., George Washington Univ., 1926; M.S., Iowa State College, 1929.
 Woodworth, Max Edward, Macomb.—Chemistry. (S.) B.Ed., Western Illinois State Teachers Coll., 1926; M.S., 1935.
 Worbois, Greydon Milford, North Chili, New York.—Education. (I. II.) A.B., Greenville Coll., 1935.
 Wrath, William Fredrick, Oak Park.—Geology. (I. II.) B.S., 1935.
 Wright, Dorothy Evangeline, Sycamore.—English. (S.) B.Ed., Northern Illinois State Teachers Coll., 1929.
 Wright, John Shup, Mt. Carmel.—History. (S.) A.B., 1931.
 Wright, Louis Anton, Moweaqua.—Education. (I.) B.S., 1934.
 Wright, Paul Wesley, Gunnison, Colorado.—Education. (S.) B.S., 1933.
 Wright, William Walter, Chicago.—Civil Engineering. (II.) B.S., Lewis Inst., 1934.
 Wyckoff, Robert Cushman, Wyoming.—Physics. (I. II.) B.S., 1935.
 Yackle, Stella May, Nokomis.—Education. (S.) B.S., M.S., 1930, 1935.
 Yalckaya, Erol, Istanbul, Turkey.—Civil Engineering. (II.) B.S., Robert Coll., 1935.
 Yates, Robert Louis, Augusta.—Education. (S.) B.S., Culver-Stockton Coll., 1927.
 Yenavine, Wayne Stewart, Webster Groves, Missouri.—Library Science. (I. II.) B.S., Washington Univ., 1933; B.S., 1934.
 Yerkes, Harold Kent, Witt.—Education. (S.) A.B., McKendree Coll., 1930.
 Yiu, Jiland, Chin Kiang, China.—Civil Engineering. (I. II.) B.S.C.E., Chiao Tung Univ., 1933; M.C.E., Cornell Univ., 1935.
 Yocom, Richard Winston, Williamsville.—Bacteriology. (I. II.) A.B., 1935.
 York, Scott Bennett, McLeansboro.—Education. (S. I. II.) B.S., 1934.
 Yost, Gail Eugenia, Carbondale.—History. (S.) B.Ed., Southern Illinois State Normal Univ., 1926.
 Youmans, Clark E., St. Joseph.—Education. (S.) B.S., 1933.
 Young, Aitken F., Harvey.—Education. (S.) B.S., 1931.
 Young, John Ripley, Huntington, West Virginia.—Spanish. (I. II.) A.B., Marshall Coll., 1927; A.M., 1929.
 Young, Loren, Richview.—Mathematics. (S.) B.S., McKendree Coll., 1933.
 Young, Oscar Willard, Culver, Indiana.—Education. (I.) B.S., 1933.
 Zbornik, Joseph John, Chicago.—Accountancy. (II.) B.S., 1933.
 Zeldes, Mary, Galesburg.—Pathology. (I. II.) A.B., Knox Coll., 1932.
 Zickgraf, Palmer Louis, Urbana.—Greek. (I. II.) A.B., A.M., Indiana Univ., 1930, 1931.
 Zimmerman, Leo Anthony, Peoria.—History. (S.) A.B., St. Bede Coll., 1921; A.M., Catholic Univ. of America, 1928.
 Zimmerman, Weldon Richard, Rinard.—Education. (S.) A.B., Illinois Coll., 1930.
 Zimont, Raymond Dumont, Chicago.—Bacteriology. (I. II.) B.S., 1934.
 Zingler, Ervin Kenneth, Suring, Wisconsin.—Economics. (I. II.) A.B., Lawrence Coll., 1935.
 Zuska, Joseph John, Chicago.—Anatomy. (I. II.) B.S., 1935.

UNDERGRADUATE AND PROFESSIONAL COLLEGES AND SCHOOLS IN URBANA, 1935-36

INCLUDING THE COLLEGES OF LIBERAL ARTS AND SCIENCES, COMMERCE AND BUSINESS
ADMINISTRATION, EDUCATION, ENGINEERING, AGRICULTURE, FINE AND APPLIED
ARTS, AND LAW, THE LIBRARY SCHOOL, THE SCHOOL OF JOURNALISM,
AND THE SCHOOL OF PHYSICAL EDUCATION
(For Colleges in Chicago see pages 536-550.)

ABBREVIATIONS OF CURRICULA

Accy	Accountancy	IEd	Industrial Education
AgrEd	Smith-Hughes Teacher Training in Agriculture, College of Education	Ins	Insurance
		Irr	Irregular (Students holding a degree but taking undergraduate work)
Agr	General Agriculture	Jnl	Journalism
AgrE	Agricultural Engineering	Law	Law
Arch	Architecture	LArch	Landscape Architecture
ArtEd	Art Education	LAS	General Liberal Arts and Sciences
Bank	Banking and Finance	Lib	Library Science
Bus	General Business	ME	Mechanical Engineering
CE	Civil Engineering	MetE	Metallurgical Engineering
Cer	Ceramics	MinE	Mining Engineering
CerE	Ceramic Engineering	Mus	Music
Chem	Chemistry	Paint	Painting
ChE	Chemical Engineering	PE	Physical Education
CL	Commerce and Law	PreD	Preparatory to Dentistry
CT	Commercial Teachers	PreJ	Preparatory to Journalism
Ed	General Education	PreL	Preparatory to Law
EE	Electrical Engineering	PreM	Preparatory to Medicine
Eng	General Engineering	PrePh	Preparatory to Pharmacy
EPh	Engineering Physics	PU	Public Utilities
FC	Foreign Commerce	RCE	Railway Civil Engineering
Flor	Floriculture	REE	Railway Electrical Engineering
GE	Gas Engineering	RME	Railway Mechanical Engineering
HEAgr	Home Economics, Agriculture	S	Summer Session, 1934
HEEd	Smith-Hughes Teacher Training in Home Economics, College of Education	TCS	Trade and Civic Secretary
HELAS	Home Economics, Liberal Arts and Sciences	Trans	Transportation
IA	Industrial Administration	Unc	Unclassified

NAME	CURRICULUM ¹	HOURS ²	ATTENDANCE ³	RESIDENCE ⁴
Abbey, John Melvin	Bus	99	S. I. II.	East Peoria
Abbott, John Herbert	Eng	106½	I. II.	Ottawa, Ontario, Canada
Abarbanel, Sam X.	Jnl	111	II.	Jersey City, New Jersey
Abell, Edmund Raymond	PreM		I. II.	Chicago
Abelman, Evelyn	Bus	32	I.	Atlanta, Georgia
Abma, Sharmey Ann	LAS	62	II.	Chicago
Abney, Archie Lowell	LAS		I. II.	Harrisburg
Abrams, Ann	PreJ	41	I.	Chicago
Abrams, Archie James	PE		I. II.	Lemont
Abrams, Genevieve Marta	Ed	113	S. I.	Champaign
Abrina, Rizal Donalbo	CE	134	I. II.	Chicago
Achen, Francis Moses	Bus		I.	Kenosha, Wisconsin
Achenbach, Dallas F.	Accy	63	I. II.	Pawnee
Acker, Ralph William	PreL		I. II.	Chicago
Ackerman, Clyde Harley	Agr	2	I. II.	Morton
Ackerman, Mabel Helen		7½	S.	Springfield
Ackerman, Paxton Herman	PreL		II.	Springfield
Ackerman, William Alvin	ChE	38	I. II.	Edwardsville
Ackermann, Frederick Andrew	ME	66	I. II.	Berwyn
Acton, Harvey Heath, B.S., 1935	Law	36	S. I. II.	Danville
Acton, Mrs. Jane Whitley, B.S., 1934	Mus		I.	Harrisburg
Acton, Norman	PreJ	3	I. II.	Chicago
Acton, Oliver Wilfred	CL	62½	II.	Chicago
Adams, Burnice Gertrude	HEAgr	67½	S. I. II.	Centralia

¹See list of abbreviations above.

²Credit hours are computed as of September 18, 1935, except that hours earned the first semester of 1935-36 are included for students who transferred to the two-year curricula in the College of Education or to the School of Journalism in February, 1936. For students in the College of Law and in the Library School, only those credits are shown that count toward degrees in those curricula. For classification of students according to number of hours of credit, see page 232.

³"S" indicates attendance during the Summer Session; "I," during the First Semester; "II," during the Second Semester.

⁴The name of the state is omitted for students who are residents of Illinois.

Adams, Charles Macklyn	Bus		II.	Peoria
Adams, Edwin Melville	Law		I. II.	Gridley
Adams, Ernest Cortland	MinE	69	I. II.	Dieterich
Adams, Esther	Bus	98	II.	Chicago
Adams, Florence Irene	LAS	101	I.	Monticello
Adams, Francis Woodrow	Bus	36	I. II.	Blytheville, Arkansas
Adams, Jack	LAS	29	I. II.	Chicago
Adams, John Bentley	PE	30	I. II.	Chicago
Adams, Maurice Valentine	EPh	37	I. II.	Robinson
Adams, Norman Melville	LAS	43	S. I. II.	El Paso
Adams, Paul Augustus	Agr	32	I. II.	Atlanta
Adams, Pliny Arnold	Ed	96	I. II.	Downers Grove
Adams, Richard Perrill	LAS		I. II.	Harvard
Adams, Rose Alberta, B.S., 1933	Lib	4	S.	Kewanee
Adams, William Blaine	Agr	106	I. II.	Moweaqua
Adamson, Robert Gordon	Agr	24	I. II.	Harrisburg
Adelman, Harry, A.B., 1934	Law	59	I. II.	Sandusky, Ohio
Adelman, Paul Gerald	Bus	12½	I. II.	Chicago
Adis, George William	Bus	99½	II.	Elmhurst
Adkins, Mary Elizabeth	Paint	32	I. II.	Ashland
Adkins, Ruth Helen	LAS		I. II.	Ashland
Addikson, Kathryn Eloise	LAS	71	I. II.	Roseville
Adler, Frances Janet	LAS	90	I. II.	Chicago
Adler, Joseph Irving	Bus	102	I. II.	Winnetka
Adler, Perle Helene	LAS	59	I. II.	Chicago
Adrounie, Vee Harry	PreM		I.	Hastings, Michigan
Adsit, Mary Jane	LAS	29	I. II.	Hoopeston
Agnew, Carolyn Jane	HEAgr	63	I. II.	Rockford
Agnew, Eloise Gladys, A.B., 1927	Lib	23	S.	San Marcos, Texas
Agnew, Lawrence Ward	Accy	96½	I. II.	Springfield
Agnew, Theodore Lee	LAS	78	S. I. II.	Ogden
Agruss, Ida Mae	LAS	60	S. I. II.	Peoria
Abearn, William Cyril	LAS		I. II.	Chicago
Aiello, Godfrey Columbus	PreL	65	I. II.	Chicago
Aiello, Thomas Victor	Arch	77½	II.	Chicago
Aiken, Hiram	PE	33	I. II.	Benton
Aikin, Harry Ben	Paint unc		I.	Danville
Ainsworth, Ralph Clayton	Agr	58	I. II.	Mason City
Aitchison, Robert Snyder	Jnl	90	I. II.	Mt. Pulaski
Aitken, Clarence Staff	EE	54	I. II.	Chicago
Ajalat, Mitry Peter	PreM	35	I. II.	Chicago
Akemann, Ernest William	Law		I. II.	Elgin
Akemann, Richard Walter	ME		I. II.	Elgin
Akers, Rogers Milton	LAS	56	I. II.	Troy, Ohio
Akin, Clarence Eugene	Agr	32	I. II.	St. Francisville
Akin, Max Ellis	Agr	62	I. II.	Buda
Akins, Raymond Thomas	Bus		I. II.	Girard, Ohio
Alberstett, Ruth Louise	Bus	5	I. II.	Rockford
Alberts, Raymond Julius	Agr	42	I. II.	Park Ridge
Albin, Everett Layton	Bank	68	I. II.	Foosland
Albrecht, Armand	PreM	36	I. II.	Urbana
Albrecht, Lucille Ellen	HEAgr	64	S. I. II.	Ohio
Alcorn, Stanley Wilson	Bus	17	II.	Peoria
Alderson, Ethel Mae	Ed	60	I.	Urbana
Aldrich, Howard Arthur	LAS	43	I. II.	Oak Park
Aldrich, Maurine Francis	Ed	105	II.	Cypress
Aldridge, Mahlon Raye	Jnl	73	I. II.	Jefferson City, Missouri
Aleks, Vytant Pius	Arch	134¼	I. II.	Rockford
Aleksiu, Helen Dolores	Bus	82	I. II.	Chicago
Alessi, Nicholas Paul	CerE	107	I. II.	Chicago
Alexander, Caroline Roberta	HEAgr	45	I. II.	Lockport
Alexander, Irving Herbert	ME		II.	Chicago
Alexander, Jane Frances	LAS	58	I. II.	Urbana
Alexander, Mary Jayne	LAS		I. II.	Champaign
Alexander, Michael Ross	CL		II.	Chicago
Alexander, William Herbert	LAS	89	I. II.	Lincoln
Alger, Catherine Josephine	Bus		I. II.	Urbana
Alison, John Cook	Agr	52½	I. II.	Quincy
Alkire, Earl Clyde	Chem	54	I. II.	Springfield
Alkire, James Joe	Bus		I. II.	Casey
Allara, Michael Avanti	LAS		I. II.	Hamden, Connecticut
Allard, Harold Frank	EE	29	I. II.	Pomeroy, Iowa
Alleman, Norville James, B.S., M.S., 1926, 1929	MetE	99	I. II.	Riceville, Iowa
Allen, Ada Mary	HEAgr	30	I. II.	Green Valley
Allen, Betty Colt	LAS	90	I. II.	Litchfield
Allen, Cyril Ernest		8	S.	Forrest
Allen, Donald	Agr		I. II.	Roodhouse
Allen, Enily Newell	LAS	29	I.	Hoopeston
Allen, Ernest Erwin	Chem	100¾	I. II.	Livingston, Montana
Allen, Franklin Hatch	Agr	68	I. II.	Green Valley
Allen, George Edwin	PreM		I. II.	Savanna
Allen, James		9	S.	Amory, Mississippi
Allen, James Condee	LAS	61	I. II.	Aledo

Allen, James L.	Bus	72	I.	Georgetown
Allen, Joseph Howard	Agr		I. II.	Fisher
Allen, Joseph Wayne	CL	66	I.	Morris
Allen, Laura Dorlisa	LAS	14	I. II.	Champaign
Allen, Lawrence Thompson	Law		S. I. II.	Danville
Allen, Lee George	PreM	34	I. II.	Litchfield
Allen, Louise, B.S., 1935	Ed		S.	Allentown
Allen, Lucy March		6	S.	Oconee
Allen, Marion Campbell	LAS unc		II.	Chicago
Allen, Rolland Arthur	LAS		II.	Sidney
Allen, Valerie Hildred	LAS		I. II.	Lacon
Allen, William Hammond	LAS	95	I. II.	Delavan
Allen, Woodruff Eugene	Bus	99½	I.	Du Quoin
Allison, Olaf Will	LAS	93	I. II.	Danville
Allison, Paul	Bus	102½	I. II.	Mason City
Allman, Edward	Chem	80	I. II.	Chicago
Allyn, Portia Moffet	LAS	25	I. II.	Urbana
Almen, Anna Katherine von	HEEd	111	I.	Olney
Almgren, Carl Raymond	Agr	34	I. II.	La Fayette
Almy, Lois Winifred	HEAgr	51	I. II.	Georgetown
Alpert, Edna Mae	LAS		I. II.	Calumet City
Alpert, Rose June	LAS	29	I. II.	Calumet City
Alster, Mitchell Joseph	IA	75½	I. II.	Chicago
Alstrom, Ernest Frederick	PreM	3	I.	Cicero
Altier, Paul Alexander, B.S., 1935	Law	32	I. II.	Chicago
Altmanberger, George Edward	Accy	33	I. II.	Belleville
Altorfer, Edward James	Bus	89½	S. I. II.	Peoria
Alvey, Betty Lou	LAS		I. II.	Clinton
Amato, Joseph Salvatore	CT		I.	Franklin Park
Amberg, Walter Arnold	LAS	2	I. II.	Chicago
Amerman, John Denholm	Accy	64	I. II.	Urbana
Ames, DeWitt Talmage	Bus	8	I.	Chicago
Ames, Frederick Harve	EE	6½	I. II.	Bloomington
Ames, Glenn Charles, A.B., 1935	Law	30	I. II.	Freeport
Amling, John William	Flor	58	I. II.	Orange, California
Ammon, Lois Rose	Agr		II.	Saybrook
Ammon, Raymond Norwood	Agr	118	II.	Carmi
Amsterdam, Harvey Charles	LAS		II.	Chicago
Andermann, Marian Malinda	Ed	77	I. II.	Hinsdale
Andermann, Ralph John	EE		I. II.	Hinsdale
Anderson, Amelia Lucille	Ed	59	I. II.	Champaign
Anderson, Arline	LAS		I. II.	Xenia
Anderson, Arthur Charles	Ed	66	II.	Chicago
Anderson, Charles Monroe	FC	114	I. II.	Urbana
Anderson, David Ray	PE	100	I. II.	Chicago
Anderson, Donald Felix	PreM	61	I. II.	Mt. Vernon
Anderson, Elinor Alice	LAS		I. II.	Urbana
Anderson, Elmer Benjamin	PE	25	I.	Clinton
Anderson, Mrs. Elsie Bryant		14½	S.	Cisna Park
Anderson, Ethel Irene		8	S.	Springfield
Anderson, Eugene Delmar	CE		I. II.	Mattoon
Anderson, Francis William	Accy	102	I. II.	Danville
Anderson, Fred Wendell	Agr	2	I. II.	Viola
Anderson, George Washington	Ed	89	S.	Montrose
Anderson, Geraldine	HEAgr	63	I. II.	Loami
Anderson, Inez Joan		6	S.	Illioipolis
Anderson, Jack Edward	Bus	98	I. II.	Rockford
Anderson, Jack O.	Bus	60	I. II.	Oak Park
Anderson, James Fount	Trans		I. II.	Paxton
Anderson, James Lloyd	Bus	33	I. II.	Urbana
Anderson, Joe Mathias	ME	42	I. II.	Stewardson
Anderson, John Clarke	Agr	35	I. II.	Oswego
Anderson, John Vincent	Arch	44	I. II.	Chicago
Anderson, Kenneth Carl	CE	68	I. II.	West Allis, Wisconsin
Anderson, Lawrence Evar	ME		I. II.	Kewanee
Anderson, LaVerne Arthur	Eng		II.	Chicago
Anderson, Leland Harvey	Agr		II.	Princeton
Anderson, Leland RoDell	Agr		I. II.	Danville
Anderson, Lois Marie	Ed	64	I. II.	Chicago
Anderson, Malcolm Morton	Bus		II.	Glen Ellyn
Anderson, Margaret	HEAgr	127½	S. I.	Mt. Vernon
Anderson, Margaret Grace	Ed	93	I. II.	Champaign
Anderson, Margaret Louise	HEAgr		I. II.	Chicago
Anderson, Marian	Ed	61	I.	McLeansboro
Anderson, Marjorie Regina	LAS	49	I.	Chicago
Anderson, Ralph Francis	Chem	35	I. II.	Downers Grove
Anderson, Ralph Norman	Flor	33	I. II.	Big Rock
Anderson, Ruth Helen	Ed	62	I. II.	Paxton
Anderson, Vivian V.	HEAgr	82	I. II.	Good Hope
Anderson, William Ladd	PreL	58	I.	Joliet
Anderson, Winthrop Bush, A.B., 1934	Law	57	I. II.	Pittsfield
Andes, Ethel Irene	LAS		I. II.	Steward
Andrew, Frank Winston	Agr	100	S. I. II.	Palmyra
Andrews, Edwin Hayward	Eng		I.	Chicago

Andrews, John Lewis	ME		I. II.	Piper City
Andrews, Lawrence Gordon	CT unc		I.	Elgin
Andrews, Ray Daniel	PE		I. II.	Kankakee
Andrews, William Carlisle	CerE		I. II.	Mt. Vernon
Andrews, William Charles	PreM	36	I. II.	Chicago
Andrews, William Horace	Bus		I.	Mendota
Angel, Kenneth Fred	Accy	37½	I. II.	West York
Angell, Clarence Simeon	LAS		I. II.	Belvidere
Angell, Mary Caroline	LAS	96	I. II.	Urbana
Angell, Mrs. Vesta		2½	S.	Urbana
Angell, William Sheppard, A.B., L.L.B., 1931, 1935	Law		S.	Hamilton
Anger, Edward William	Eng	120	I. II.	Chicago
Annerino, Thomas John	PE		I.	Chicago
Anshel, Joseph Leo	PreL	30	I. II.	Chicago
Anthony, Hunter James	ChE		I. II.	Paris
Anthony, Paul Fitzgerald	PreL		I. II.	Beaverville
Antilla, Arvo Alexander	PE	93	I. II.	Whiting, Indiana
Antonacci, Robert Joseph	PE		I.	Chicago
Antonchick, John	PreL	16	I. II.	Chicago
Antrim, Eugene Sylvester	Ed	62	I. II.	Champaign
Anzalone, Anthony Michael	Law		I. II.	Chicago
Anzzolin, Aldo Epifanio	Accy	32	I. II.	Lockport
Applehans, Robert Bruce	PreL		I. II.	Chicago
Appleman, Herbert Stanley	CerE	51	S. I. II.	Urbana
Arbeiter, Herbert Isadore	LAS		I. II.	Chicago
Arbuckle, Betty Louise	LAS	54	I. II.	Casper, Wyoming
Arbuckle, Merwyn Wilson	EPh		I. II.	Towanda
Archer, Ruth Lucille, A.B., 1921	Lib	22	S.	Meridian, Mississippi
Archibald, Carl Brice	Accy	64	I. II.	East Moline
Ardahl, Ernest Harold	EE	68	I. II.	Moline
Arden, Edward Richardson	Agr	32½	I. II.	Chicago
Arden, Phoebe Johnson	LAS	99	I. II.	Elmhurst
Aretsky, Jacob	LAS		II.	Paterson, New Jersey
Aristen, Arnold William	Flor	87	I. II.	Chicago
Arkis, Jerome William	ChE		I. II.	Chicago
Arkiss, Leonard	LAS	59	I. II.	Chicago
Armbruster, Anna Catherine	HEAgr	98	I. II.	Chicago
Armbruster, Cecil Van	ME		I. II.	Mt. Morris
Armour, Russell Lawrence	Bus	72	S. I. II.	Peoria
Armstrong, Arthur Rutherford	Agr	94½	I. II.	Tuscola
Armstrong, Barbara Kent	LAS		I. II.	Drexel Hill, Pennsylvania
Armstrong, Cassius	Ed	86½	S.	Louisville
Armstrong, Charles Carroll	ME	110	I.	Peoria
Armstrong, Lyda-Mae	LAS	87	I. II.	Chicago
Armstrong, Pauline Schmidt		5	S.	Louisville
Armstrong, Phyllis Jean	LAS	30	I. II.	Streator
Armstrong, Robert Dudley	Agr	101½	S. I. II.	Monmouth
Armstrong, William Guy	Chem	84	I.	Elmwood
Arnason, Victor	PreL		I. II.	Wilmette
Arne, I. Christian	CE	97	I. II.	Horning, Denmark
Arnold, Harold Edwin	ME	34	I. II.	Aurora
Arnold, Jack Roland	Accy	33	I. II.	Champaign
Arnold, James Alan	Cer	19	S.	Villa Grove
Arnold, Nola Elvie	HEAgr	50	I. II.	Princeville
Arnold, Robert Benjamin	Agr	81½	I. II.	Cerro Gordo
Arnold, Robert William	Bus		I. II.	Indianapolis, Indiana
Arnold, William Busey, B.S., 1933	Law	58	I. II.	Robinson
Arnold, William Robert	LAS	30	I. II.	Champaign
Arntzen, Clyde Edward	Chem	35	I. II.	Crescent City
Aron, Ilse	LAS	21	I. II.	Urbana
Arseneau, Mary Ellen	LAS	44	S. I.	Champaign
Arsenty, Peter Alex	Agr		I.	Huntley
Arstein, Helen Sylvia	Jnl	88	I. II.	Chicago
Arthur, Fred Courtney, A.B., 1935	Law		I. II.	Streator
Arthur, Stanley Houghton	Arch	79½	I. II.	Louisville, Kentucky
Artz, Lloyd Charles	LAS	99	I. II.	Galesburg
Asbury, Carl Edward	EE	34	I. II.	Tamara
Ashamy, Roger Gerard	Bus	35	I. II.	Coal City
Ashbaugh, Austin Frederick	Ed	62	I. II.	Waverly
Ashbrook, James Henry	Accy	103	S. I.	Chicago
Ashbrook, Thomas Allison	PU	74½	I.	Chicago
Ashby, Kathryn Arnold	LAS	98	I. II.	Springfield
Ashjian, Noubar	Bus	½	I. II.	Chicago
Ashley, Charles Richard	Bus		I. II.	Wilmette
Ashley, Curtis	ME		I. II.	Sibley
Ashley, Louise Jeanne	PreJ		I. II.	Riverside
Ashley, Robert Lee	Bus	2½	I. II.	Peoria
Ashmore, Charles Douglas	LAS	108	I.	Evanston
Ashmore, Kenneth McKinley	Agr	14	I. II.	Elizabeth
Ashmore, Russell	LAS	66½	S. I. II.	Dana, Indiana
Ashwood, Loren Frisk	CE		I. II.	Moline
Asiworth, Charles Henry	Bus		I. II.	Evansville, Indiana
Askew, Jonathan McMillan	EE	34	I. II.	Pontiac

Askins, Maurice Wayne	LAS		I. II.	Springfield
Asman, Arnold William	MinE	34	I. II.	Champaign
Astell, Mrs. Louise Wright	LAS	82½	S. II.	Urbana
Atkinson, Harry Walter	CE	33	I. II.	Chicago
Atkinson, Samuel Norman	Ed	16	S. I. II.	Woodson
Attaway, William Alexander	PreL	68½	S. I. II.	Chicago
Atterbury, Robert Alfred	PreM		I. II.	Chicago
Auer, Edna Esther	Mus	8	S.	Latham
Auer, Genevieve E.	LAS	107	I. II.	Decatur
Augur, Roberta Lois	LAS		I. II.	Mt. Auburn
Aurand, Robert Eugene	Bus	30	I. II.	Seward
Ausec, Joyce Marcella	LAS		I. II.	Staunton
Austin, George Thomas	ChE	111½	I. II.	Salem
Austin, Helen E., A.B., 1935	Lib	2	I. II.	Olympia, Washington
Austin, John Drake	Jnl	93	I. II.	Highland Park
Austin, Mary Louise	Ed	80	I. II.	Murphysboro
Austin, Robert Eldredge	PreM		I. II.	Highland Park
Austin, Robert Petty	PreL	27	I. II.	Chicago
Auten, Howard Leavenworth	Bus	27½	I. II.	Oak Park
Auten, Philip Sholes	IA	108	I. II.	Oak Park
Averill, Raymond Roswell			S.	Moline
Avery, Bruce Franklin	PreM	64	I. II.	Whiting, Indiana
Avery, William Sharron	Chem		I. II.	Champaign
Avey, Mary Martha	Jnl	106	II.	Lakewood, Ohio
Awsumb, Wells		7	S.	Memphis, Tennessee
Axelrod, David	PreM		I. II.	Chicago
Axelrod, Louis	PreM	33	I. II.	Chicago
Aydellott, Alfred Lewis	Arch	15	I. II.	Little Rock, Arkansas
Aydellotte, Carlton Jervis	Bus	120½	I.	Omaha, Nebraska
Aydellotte, Gale Benton	Trans	85	I. II.	Omaha, Nebraska
Azoff, Louis Simpson	Chem		I. II.	Danville
Baar, Ruth Byrd	LAS	64	I. II.	La Grange
Babb, Donald Forrest	Bus		I. II.	Minier
Babb, Malcolm Carlyle	PreM		I. II.	Mt. Zion
Babbitt, Elisabeth McMartin	LAS	41	I. II.	Wilmington, Delaware
Baccash, Gibran Michael	Bus	31	I. II.	Chicago
Bachler, Casper John	EE	60	I. II.	Peoria
Bachman, Clark Harold	FC		I. II.	Chicago
Bachman, Francis Howard	Bus	33	I. II.	Tiskilwa
Bachman, Raymond Howard	EE	108	I. II.	Tiskilwa
Bachmann, Clarence Richard	Bus		I. II.	New Berlin
Bachmann, George Adam	LAS	84	I. II.	Salem
Bachofen, Lillian Louise	LAS		I.	Amboy
Bachronik, Milan Fred	Chem		I. II.	Chicago
Back, Robert Joseph	Bus		I.	Chicago
Bacon, Clarence Tuell	LAS	30	I. II.	Champaign
Bader, Virgil Omer	Bus	61	I. II.	Chicago
Badger, Charles Luster	CE	97	II.	Carlinville
Baer, Faith Magdalene	Bus	70	I. II.	Summerfield
Bagg, James Collins	Bus	60	I. II.	Evanston
Baggott, James Martin	LAS	89	I. II.	Zeigler
Baggott, John Wayne	LAS	2	I. II.	Zeigler
Bagley, Marcia Lois	LAS	31	I. II.	Youngstown, New York
Bagno, Sylvia	LAS	15	I. II.	Chicago
Bagnolia, Lucille Marie	HELAS		I. II.	Chicago
Bagozzi, Dolores Adeline	Ed	94	S. I. II.	Garden Prairie
Bailey, Barbara Ann	LAS		II.	Decatur
Bailey, Clark Allison	Bank	96	I. II.	Chicago
Bailey, Curtis Dabney	Accy		II.	Rockford
Bailey, Harriet Edith	PE	21	I. II.	Rockford
Bailey, Janet Beth	LAS	11	I.	Champaign
Bailey, Lucy Madge		6	S.	Salem, West Virginia
Bailey, Robert Donald	Bus	1	I. II.	Champaign
Bailey, Stanley Russell	LAS		I. II.	St. Johnsbury, Vermont
Bailey, Walter Grant	Bus	66½	I. II.	Decatur
Bailey, Wilma Hannah		24	S.	Virden
Baillie, Robert Eugene	Bus		I.	Canton
Bain, Charles Clarence	Agr	32	I. II.	Carlinville
Baird, Benjamin Thomas	IEd	51	I. II.	Marshall
Baird, Llewellyn	Jnl	60	I. II.	East St. Louis
Baird, Mrs. Maude Edgerton, A.B., 1911	Lib	7	S.	Monmouth
Bairstow, Richard Raymond	LAS	3	I. II.	Waukegan
Baka, Eleanor Betty	Ed	99	I. II.	Cicero
Baker, Barton Ormsbee	LAS	36	I. II.	Moline
Baker, Beverly Boyd	Ed	94	S. I. II.	Kewanee
Baker, Edward Silas	Mus	103½	I.	Stillman Valley
Baker, Evelyn	LAS	141	I. II.	Lexington, Kentucky
Baker, Geneva Lloyd	LAS		I. II.	Central, Indiana
Baker, Gordon Gates	Paint		I. II.	Evanston
Baker, Harold Gibbon	Agr		I.	Champaign
Baker, Henry Nash	Mus	7½	S.	Peoria
Baker, Mrs. Irene Beckham	Ed	99	S.	Champaign
Baker, James Gerard, A.B., 1930	Lib		I. II.	Kansas City, Missouri

Baker, Joseph Edward	Arch	124	I. II.	Newark, Ohio
Baker, Joy Frances	Paint	15	I. II.	Chicago
Baker, Margaret Eloise	Ed	59	I. II.	Shelbyville
Baker, Margaret Grace	HEAgr		I. II.	Champaign
Baker, Marian Louise	LAS	30	I. II.	Chestnut
Baker, Mary Jane	Jnl	75	I. II.	South Bend, Indiana
Baker, Mary Louise, A.B., 1934			S.	Rankin
Baker, Ollie James	Arch	56	I. II.	Hopkinsville, Kentucky
Baker, Paul Chamberlain	LAS		I. II.	Winnetka
Baker, Paul Clarence	Chem	32	I. II.	Claremont
Baker, Paul Mark	CerE	51	S. I. II.	Robinson
Baker, Phillip Marvin	LAS	67	I. II.	Chicago
Baker, Phillip Haines	PE	31	I. II.	Astoria
Baker, Richard Dale	Agr	63	I. II.	Atwood
Baker, Robert Gale	Bus		I. II.	Casey
Baker, Stanley Woodward	ME		I. II.	Champaign
Baker, Thomas Watson	ChE	36	S. I. II.	Gracey, Kentucky
Baker, Vera Alma	LAS	28	I. II.	Union Hill
Baker, Virginia Anne	LAS		I. II.	Shelbyville
Baker, Virginia Mae	LAS	20	I.	Clinton
Baker, Walter Herbert	Bus	93	I. II.	Oak Park
Bal, Edward Joe	EE		I.	Chicago
Balchowsky, Edward Ross	Mus	73½	I. II.	Frankfort
Baldridge, George Berthold	PreM		I. II.	Centralia
Baldridge, Ivan Sylvester	Agr	16	S.	Centralia
Baldus, Elsie Marie	LAS	62	I.	Belleville
Baldwin, Donald White	Ed	60	I. II.	Lena
Baldwin, Harry Sherman	Bus		I. II.	Galt
Baldwin, John Arthur	Bus	30	I. II.	Bridgeport
Baldwin, Kenneth Gilbert, B.S., 1935	Bus		S.	Urbana
Baldwin, Lee McCullough, A.B., 1928	Law	25	I. II.	Jacksonville
Baldwin, Robert Lewis	Bus	24½	II.	Oak Park
Baldwin, Roberta Mary	LAS	27	I. II.	Chicago
Baldwin, Ruth Marie	LAS		I. II.	Urbana
Ball, Arley	CE		I. II.	Des Plaines
Ball, Dan Leonard	Bus		I. II.	Chicago
Ball, Eileen Mabel	LAS		I. II.	Evanston
Ball, Mary Davis	LAS	57	I. II.	Evanston
Ball, Neff Raymond	RME	76	I. II.	Chicago
Ball, Roscoe Lawrence, A.B., 1935	Law	30	I. II.	Wenona
Ball, Victor	Flor	94½	I. II.	Glen Ellyn
Ballance, Mary Jean	LAS		I. II.	Peoria
Ballard, Franklin Pruden	PreM		I.	St. Charles
Ballard, Gloria Lorraine	PreM		I.	Chicago
Ballard, James Franklin	Bus	31	I. II.	Evanston
Ballard, Quentin	LAS		I.	Shelby, Mississippi
Balliett, Eugene Royal	PreJ		I.	Champaign
Balodimas, Elias Steve	Arch		I. II.	Chicago
Balsley, Joe Dexter	Flor	53	I. II.	Danville
Bambas, Virginia Georgia	Ed	90	S. I. II.	Des Plaines
Banck, Robert Allen	ME	29	I. II.	Springfield
Bandy, Eugene Franklin	LAS	39	I. II.	Pittsburgh, Pennsylvania
Bangs, James William	Arch		I.	Sycamore
Banks, George Frederick	EE	111½	S. I. II.	Chicago
Banks, Marjorie Hazel	LAS		I. II.	Kirkland
Bankston, Jack	ChE	18	I. II.	Peoria
Banner, Clifford Ashton	Agr		I. II.	Dewey
Banner, Morris Harold	PE		II.	Dewey
Bannister, Sara Jane	Ed	66	I. II.	Oak Park
Bantz, Herbert George	PreL		I. II.	Bethalto
Bantz, Omer Rose, B.S., 1931			S.	Arthur
Baratta, Joseph John	Accy	61	I. II.	Chicago
Barber, Margaret Jane	LAS	61	I. II.	Aurora
Barbour, Gail Elizabeth	LAS	32	I. II.	Chicago
Barbre, Sibyl Louise	Mus	52	I. II.	Carmi
Barclay, Harry Russell	ME	83	I. II.	Joliet
Barclay, Winifred Mary	LAS		I. II.	Urbana
Barcus, Van Edwin	Agr		I. II.	St. Joseph
Bard, Albert Oscar	LAS	90	I. II.	Chicago
Barham, John Austin	Bus	25	I. II.	Champaign
Barish, Shirley Ruth	LAS	40	I. II.	Omaha, Nebraska
Barker, Betsy Lee	LAS		I. II.	Detroit, Michigan
Barker, Brooks Chauncey	Ed	80	S.	Cropsey
Barker, Geneva Lorraine, B.S., 1935	Ed		S.	Bondville
Barker, John Laurance	ME	68	I. II.	Chicago
Barker, Margaret Jane	LAS	91	I. II.	Chicago
Barker, Winnifred Mary	LAS	94	S. I. II.	Bondville
Barkley, Donald Franklin	LAS	59	I. II.	Yorkville
Barkley, Mrs. Wilna Burgin	LAS	99	I.	Champaign
Barland, Raymond Ferdinand	CL	11	I. II.	Kankakee
Barlow, Minette Helen	LAS		I. II.	Leavenworth, Kansas
Barman, Matthew Julius	LAS	58	I. II.	Chicago
Barmann, George Joseph	Jnl	59	I. II.	Chillicothe, Ohio
Barnard, Guy Clayton	Bus	104½	I. II.	Chicago

Barnes, Ben Andrew	Accy	114	S. I. II.	Springfield
Barnes, Edward Joseph	Agr	131	I.	Bunker Hill
Barnes, Frank Claude, A.B., 1935	Law	30	I. II.	Carmi
Barnes, George Dallas	Law		I. II.	Harrisburg
Barnes, Herbert Oscar	EE	118	S. I. II.	Springfield
Barnes, Martha Ellen	LAS		I. II.	Springfield
Barnes, Martha Revel	PreJ	48	I. II.	Chicago
Barnes, Robert Raymond	ME		I. II.	River Forest
Barnes, Walter C.	Jnl	64	I. II.	Springfield
Barnett, Elliott James	Jnl	61	I. II.	Webster Groves, Missouri
Barnett, Sidney	CE		I. II.	Chicago
Barney, Allan Jennings	Chem	92	I. II.	Petrolia, Pennsylvania
Barnhart, Norvel Harold	PreM		I. II.	Mattoon
Barns, Mary Elizabeth	Ed	91	I. II.	Joliet
Barr, John, B.S., 1935	Law	35	S. I. II.	Urbana
Barr, Loyall Leland	Bus		I. II.	Rankin
Barr, Veronica Margaret	Ed	61½	I. II.	Mazon
Barr, William Richard	Bus		I. II.	Ardmore, Oklahoma
Barrek, Marie Katherine	PE		I.	Plainfield, New Jersey
Barrett, Alice Lillian	LAS	38	I. II.	Chicago
Barrett, Dexter Raymond	Bus	37½	I. II.	Chicago
Barrett, Howard Thomas	PreM	24	I. II.	Pontiac
Barrett, Orrin Thomas	MinE	98½	I. II.	Springfield, Missouri
Barrick, Kenneth Robert	Paint	93½	I. II.	Joliet
Barrick, William Henry	Law		I. II.	Stillman Valley
Barry, William Taylor	Accy		I. II.	Downers Grove
Bartels, Charlotte Anna	FC	95	I. II.	Chicago
Bartelson, Wilson Evan	Bus	24	I.	Gibson City
Bartelt, Doris Ohman	LAS	37	I. II.	River Forest
Bartenstein, Edwin	LAS		I. II.	Chicago
Barth, John Henry, B.S., 1935	Law	30	I. II.	Urbana
Barth, Robert Charles	ME		I. II.	Mattoon
Barth, Sam, A.B., 1935	Law	30	I. II.	Chicago
Barthelmes, William Gottfried	CerE	34	I.	Dixon
Bartholomew, Ruth Marie		28	S.	Loami
Bartholow, Hortense	LAS		I. II.	Champaign
Bartle, Minta Jean	LAS		I. II.	Pinckneyville
Bartlett, Burton Carman	Cer	100	S. I.	Peoria
Bartlett, Carl	Mus	118½	I. II.	Kirksville, Missouri
Bartlett, James Holley	Mus unc	36	I. II.	Quincy, Massachusetts
Bartlett, Marian Octavia	Mus	103½	S. I. II.	Chicago
Bartlett, Mary Ruby	HEAgr		I. II.	Peoria
Bartlett, William Lester	LAS	32	I. II.	Urbana
Bartley, Joseph Harold	PreL		I. II.	Shawneetown
Barton, Edgar Ellsworth	PreL	37	I. II.	Springfield
Barton, Herbert Methven	Accy	119½	I.	Sublette
Barton, Lavinia Mary	Ed	23½	S.	Matherville
Bartrum, Royal Jay, A.B., 1934	Law	30	I. II.	Plano
Barts, Norma Agnes	LAS	46	I. II.	Chicago
Bartusch, Alfred John	Bus	36	I. II.	Elmhurst
Barzan, Louise Marie	Ed	88	I. II.	Chicago
Basham, Eliza Isabelle		7	S.	Mattoon
Bashen, Elizabeth Freeman	HEAgr	67	I. II.	Oak Park
Bashor, Nelson Paul	EE	99	I. II.	Decatur
Baskin, Burton Leo	Accy	33½	I. II.	Streator
Bass, Jane Lee	LAS	33	I. II.	St. Louis, Missouri
Bass, Mildred Marie	HEAgr	36	I. II.	Armstrong
Bassett, Donald Arthur	CE	36	I. II.	Urbana
Bassett, Franklin Archibald	Bus	46	I. II.	Albion
Basta, Elsie Violet	Mus	65½	I.	Oak Park
Batchelor, Barbara Bernice	LAS		I. II.	Urbana
Bateman, Paul Randolph	Accy	58½	I. II.	Marion
Bateman, Ruth Marie	LAS	30	I. II.	St. Joseph, Michigan
Bateman, Stanley Claude	Trans	25	I. II.	Champaign
Bates, Edwin Atison	Agr		I. II.	Carlinville
Bates, Jack M.	MinE		I. II.	Amboy
Bates, Nellie Florence, A.B., M.S., 1922, 1934			S.	Champaign
Batt, Ralph Frederick	CerE	35	I. II.	Dundee
Battaglia, Frank Paul	Bus		I. II.	Chicago
Batteiger, John Clayton	Bus	2	I. II.	Sterling
Battershell, Donald Lee	PE	32	I. II.	Roodhouse
Battershell, William Hardin	Ed	91	I. II.	Roodhouse
Batterton, George David	ME	68½	I. II.	Evanston
Bathey, Marjorie Eleanor	HEAgr	93	I. II.	La Grange
Battin, Raymond Francis	Accy	36½	I.	Bradford
Battinus, Harold E.	LAS	48	I.	Chicago
Baudison, Margaret Edith	HEAgr	40	I. II.	Pinckneyville
Bauer, Alice Elizabeth	HELAS	99	I. II.	Urbana
Bauer, Carl Alexander	CL		I. II.	Chicago
Bauer, Charlotte, B.S., 1935	LAS irr		I.	Chicago
Bauer, Eugene Charles	IA	38	I. II.	Chicago
Bauer, Frederick Charles	PreM	2	I. II.	Urbana
Bauer, Milo	Bus		II.	Belvidere

Bauerle, Robert Karle	Arch	64	I. II.	Chicago
Bauersfeld, Betty	LAS	8	I. II.	Chicago
Bauersfeld, Ruth Carol	LAS	114	I.	Chicago
Baughner, Kenneth Leroy	Bus		I. II.	Fancy Prairie
Baughman, Roll Carl	ChE	30	I.	Olney
Baum, Frederick William	Bus	82½	I. II.	Chicago
Baum, Otto Edward	LAS	63	I. II.	Cicero
Bauman, Arthur Richard	Chem	19	I.	Lansing
Bauman, Donald Joseph	LAS	53	I. II.	Utica
Bauman, Harold George	Bank	96	I. II.	Decatur
Bauman, Ivan Thomas	Bus	97½	S. I. II.	Farina
Bauman, Lois Katherine	Paint	34	I. II.	Mendota
Bauman, Paul Johnson	EE		I. II.	Chicago
Bauman, William George	PreD		I. II.	Lake Villa
Baummann, Bernadene Olive	Jnl	61	I. II.	Highland
Baumann, Glen Bachle	Jnl	93	I. II.	Mt. Pulaski
Baumer, Carl Edward	Bus		I.	Princeton
Baumgart, Edward Tillman	LAS	103½	S.	Danville
Baumgartner, Leland George	PreL		I. II.	Steeleville
Baumgartner, Victor John	Arch	157	I. II.	Nampa, Idaho
Bauser, Edna Amelia	LAS	7	S.	Bunker Hill
Baxter, Harry	Bus	32	I. II.	Newman
Baxter, Hugh	Ed	79	II.	Gillespie
Baxter, Phyllis	LAS		II.	Chicago
Baxter, Virginia Lucille		8	S.	Hamilton
Bayliss, Hester Louise	LAS	26	I. II.	Chrisman
Beach, Pierre Goff	LAS	64	I. II.	Evanston
Beadal, Felix Percinus	EE		I. II.	Chicago
Beal, Perry Wayne	Accy	28½	I. II.	Monmouth
Beall, Caroline Regina	HEAgr		I. II.	Edgewater, Maryland
Beam, Richard Field	Jnl	60	I. II.	Canton
Bean, Sherman Hunn	Arch	115½	I. II.	Bound Brook, New Jersey
Beane, Wilma Irene	LAS	102	I.	Ridgway
Bear, Mildred Antoinette	HEAgr	31	I. II.	Monticello
Bear, Pauline Mary	LAS		I. II.	Monticello
Bear, Robert Paul	IA	29	I. II.	Decatur
Beard, Joseph Howard	LAS	4	I. II.	Urbana
Bearden, LaMoyné Dale	Chem	101	I. II.	Taylorville
Beardsley, Henry Lindorf	CL	18	I. II.	Kansas City, Missouri
Beare, June Marie	LAS	30	I. II.	Chester
Bearrows, Russell Merritt	ME	25½	I. II.	Urbana
Beasley, Flora Jane	Ed	106½	S. I. II.	East St. Louis
Beattie, Charles Walter	MetE	98	I. II.	Chicago
Beattie, Leonard James	Bus	111	I. II.	Stockton
Beatty, George Elmer	Agr	5	I. II.	Sterling
Beatty, John William	CE		I. II.	Rockford
Beatty, Lorraine Verna	LAS	27	I.	Reddick
Beaubien, Mark Huelster	Law		I. II.	Waukegan
Beauman, Julia Jackson	LAS	58¾	I.	Vienna
Beauman, William Harry	Agr	61½	I.	Tunnel Hill
Beaumont, Catheline Jeniel	HEAgr	18	I. II.	Parkersburg
Beaumont, James Donald	ME		I. II.	Des Plaines
Beaver, Maxine Loretta	HEAgr		I. II.	New Holland
Beazley, Charles White	ChE	64	I. II.	Chicago
Beazley, Raymond Thomas	PreJ	36	II.	Arcola
Becher, Evelyn Anne, Ph.B., 1934	Lib		I. II.	Oak Park
Bechly, Cary Ann	Law	3	I. II.	Watseka
Bechtol, Robert Carroll	PreD		I. II.	Champaign
Beck, Homer William	Accy	36½	I. II.	Polo
Beck, Jane Elizabeth, B.S., 1935	LAS		S.	Ottawa
Beck, Mary Helen	Ed	65	I. II.	Ottawa
Beck, Marybelle Blanche	LAS		I. II.	Morrison
Beckemeyer, Harry John	Cer	36	I. II.	Hillsboro
Becker, Chester Frank	Bus	28½	I.	Ravinia
Becker, Harry Carroll	Chem	97	I. II.	Urbana
Becker, Richard Henry	Accy	43	I. II.	Chicago
Becker, Robert August	CE		I. II.	Chicago
Becker, Robert Cantley	Cer	34	I. II.	New Holland
Beckerman, Harry	Bus		II.	Chicago
Beckley, Donald Meader	Bus	94	I. II.	La Grange
Beckman, Charles Herbert	Mus	67	I. II.	St. Joseph
Beckman, Gretchen Jane	LAS	21	I. II.	Kankakee
Bedford, Cloe Lois	CL	31	S. I. II.	Auburn
Bee, Opal Ula	PE		I.	Farina
Beede, Avis Eleanor	LAS		I. II.	Dixon
Beedy, Elizabeth Lucille	Ed	15½	S.	Blandinsville
Beem, Paul Leland, A.B., 1935	LAS		S.	Mattoon
Beglicker, Leo Clyde	PreL	32	I.	Brooklyn, New York
Beham, Clairette Noul	Agr		I. II.	Chicago
Behling, Robert Albert	Ed	58½	I.	Belvidere
Behn, Clarence Henry	CL	33½	I. II.	Chicago
Beifuss, Mary Fisher	LAS		I. II.	Chicago
Beitel, Richard Ora	ME	36	I. II.	Moline
Bekiranoff, Petko Stefanoff	CE	97¾	I. II.	Plovdiv, Bulgaria

Belgrade, Irving	PreM		II.	Chicago
Bell, Barbara	LAS	30	I. II.	Paris
Bell, Clarence Watson	Ed	90½	I. II.	Masson, Idaho
Bell, Forest Edward	Bus	28½	I. II.	Harrisburg
Bell, Frank Ellwood	PE	46	I. II.	Purdy's, New York
Bell, Harold Eugene	Agr	22	I. II.	Champaign
Bell, Howard Cress	ME	63½	I. II.	Kilbourne
Bell, Jack Cash	CerE	122	I.	Oakland
Bell, Joseph Robert	Ed	88	II.	Chicago
Bell, Mrs. Mary Meadows, A.B., 1927			S.	Paris
Bell, Mrs. Rachel P.	Mus	33½	I. II.	Urbana
Bell, Virginia Lee	Bus		I. II.	Cisco
Bell, Vivian Ruth	PreJ		I. II.	Mechanicsburg
Bellows, Helen Marie	LAS	28	I. II.	Glencoe
Bellrose, Frank Chapman	LAS	32	I. II.	Ottawa
Beloian, Edward Avedice	EPh	4	I. II.	Wilmette
Below, Peter Maurice	Accy	69	I. II.	Chicago
Belshaw, Emily Louise	HEAgr	97	S. I. II.	Champaign
Belsky, Edward	Bus	62	I. II.	Cicero
Belsterling, Richard Gordon	Arch	127	I. II.	Peoria
Belting, Natalia Maree	Jnl	100	I. II.	Urbana
Belyea, Beverly Ann	LAS		I. II.	St. Charles
Bender, Harvey Donald	Accy	63	I. II.	Edwardsville
Benedetto, Bernard	Law	27	I. II.	Chicago
Benedict, Bruce Willet	LAS	28	S. I. II.	Urbana
Benedict, Roger Harris	ME	125	I. II.	Urbana
Benedict, Stephen Webster	CE	115½	S. I. II.	Springfield
Benham, Harold Vincent	Ed	93	S. I. II.	Manteno
Benham, Harry Mapes	MetE	61	II.	Winnetka
Benham, Milford James, A.B., 1935	LAS		S.	Manteno
Benham, Violet Marie	HEAgr		I. II.	Manteno
Benitz, Frank Malcolm	Agr		II.	Santa Fe, Argentina
Benner, James Daniel	Accy	116	I. II.	Memphis, Tennessee
Bennett, Albert Wesley	CL	25	I. II.	Waterman
Bennett, Andrew Sterling	LAS	32	I. II.	Orangeville
Bennett, Aubrey Tobias	Agr		I.	Windsor
Bennett, Caslon Kent, B.S., 1933	Law	67	I.	Marshall
Bennett, Claire Helene	Paint	24	I. II.	Litchfield
Bennett, Edward Crosby	Bus	100½	I. II.	Denver, Colorado
Bennett, Foster Clyde	EPh	104	I. II.	Chicago
Bennett, Gertrude Eileen	Ed	58	I. II.	Urbana
Bennett, Helen	HEAgr	98	S. I. II.	Decatur
Bennett, Joseph Warren	LAS	17	I. II.	Granite City
Bennett, John Blair	Bus	35	I. II.	Springfield
Bennett, Kenneth Robert	Agr	64	I. II.	Sheffield
Bennett, Lealan	ChE	35	I. II.	Canton
Bennett, Marian Frances	Bus		II.	Muscatine, Iowa
Bennett, Newton Wesley	Agr	32	I. II.	South Pekin
Bennett, Richard Howell	Bus		II.	Chicago
Bennett, Richard Menefee		8	S.	Decatur
Bennett, Ruth Virginia	HEAgr	35	I. II.	Pontiac
Bennett, Wilma, A.B., 1926	Lib	16	S.	Indianapolis, Indiana
Benninger, Hugh Henry	Eng	69	I. II.	Danville
Bennis, William Franklin	PE	32	I. II.	Lincoln
Benoist, Virginia Marie	LAS		I. II.	Mt. Vernon
Benoliel, Robert William	ChE	41	I. II.	Chicago
Bensen, Frances Margaret	LAS		I. II.	Maywood
Benson, Evelyn Rose	LAS	60	I. II.	Sterling
Benson, Floyd LeRoy	LAS	33	I. II.	Ottawa
Benson, Frank Morehouse	LAS	2	I. II.	Iola, Kansas
Benson, Hervey Edward	CL	130	I.	Peoria
Benson, Joan	LAS		II.	Urbana
Benson, Virginia Lee	LAS		I. II.	Oak Park
Benton, Eva May, A.B., 1929	Pre M irr		I. II.	Champaign
Bentrup, Walter Carl, A.B., 1935	LAS		S.	Deerfield, Kansas
Bepko, John Wendell	LAS	91	I. II.	Chicago
Berbaum, Donald Edward	Bus	35½	I.	Champaign
Berbaum, Edwin Gene	Bus	113	I.	Champaign
Bercher, Robert Wallace	Bus	31	I. II.	Urbana
Bercher, William Stanley	PreJ	31	I. II.	Atwood
Berg, Ebba Eleanor, B.S., 1935	Ed		S.	Roscoe
Berg, Erling Rudolph	PreL	58	I.	Chicago
Berg, Glenn Winston	LAS		I. II.	Bensenville
Berg, Howard Martin	Bus	68	I. II.	Chicago
Berg, Walter	Agr	29	I. II.	Chicago
Bergbom, Stanley George	Jnl	60	I. II.	Chicago
Bergen, Helen Margaret	Paint		II.	Urbana
Berger, Arthur	Chem	65	I. II.	Chicago
Berger, Harold Woodrow	Eng		I. II.	Chicago
Berger, Herman	Accy	101	I. II.	Chicago
Berger, Juanita	LAS	14	I. II.	Chicago
Berger, Marvin Harold	CL		I. II.	Chicago
Berger, Thomas Edward	Arch	2	I. II.	Champaign
Berger, William Arthur	ME	88	I. II.	Maywood

Berghult, Alvar Tyko		8	S.	Pecatonica
Bergin, Samuel Adams	CL	19	I. II.	Pontiac
Bergman, Harold Dan	Agr		I. II.	Palatine
Bergman, Moe	LAS	65	I. II.	Peekskill, New York
Bergman, Sam, B.S., 1935	Law	72	II.	Chicago
Bergschneider, Myron Ross	LAS	25	I. II.	Peoria
Bergquist, Ruth Alice	HEAgr	60	I. II.	Jamestown, New York
Bergstrand, Glenn Vernon	ME	95	I. II.	Hinckley
Bergstrom, Edna Frances	Ed	72	I. II.	Chicago
Berkovitz, Bernard	Law		I. II.	Sturgeon Bay, Wisconsin
Berkowitz, George Joseph	LAS	49	I. II.	Chicago
Berkowitz, Jean Miriam	LAS		I. II.	Terre Haute, Indiana
Berkson, Kenneth	IED	12	I. II.	Chicago
Berliner, Robert Sigmund	LAS		I. II.	Forest Park
Berlowitz, Rosella Leslie	LAS		I. II.	Milwaukee, Wisconsin
Berman, Bennett Irwin	Bus		I. II.	Chicago
Berman, Regina	Paint		I. II.	Savannah, Georgia
Berman, Robert Henry	Bus	62	I. II.	LaGrange
Berman, Sidney	CE	36 $\frac{2}{3}$	I. II.	Chicago
Bernds, Marie Wilhelmina	HEAgr	90 $\frac{1}{3}$	S. I. II.	Chicago
Berner, John Rudolph	PE	34	S. I. II.	Morris
Berngen, Arthur Esche	ChE	60	I. II.	Park Ridge
Berngen, Walter Robert	Bus		I. II.	Park Ridge
Bernhardt, John Henry	PreM		I. II.	Gillespie
Berninger, Ernest Layman	EE	64	S. I. II.	Fulton, Kentucky
Bernsohn, Albert Wilhelm	LAS	20	II.	Danville
Bernstein, Marcelle	PreL		I. II.	Chicago
Bernstein, Mark	CL		I. II.	Chicago
Bernstein, Murl L.	LAS	59	I. II.	Chicago
Berrent, Jerome	LAS	53	I. II.	New York, New York
Berry, Anna Matilda	LAS	102 $\frac{1}{2}$	S.	Witt
Berry, Carl Edwin	Agr		I.	Villa Grove
Berry, Daniel William	Bus	38 $\frac{1}{3}$	I.	Chicago
Berry, Dorothea Mae	Ed	67	I. II.	Olney
Berry, James Townshend	LAS	2	I. II.	Waukegan
Berry, Nellie May	HEAgr	49	S. I. II.	Carrollton
Berry, Russell Laverne	Agr		I. II.	Kane
Berry, William Edward	CL	71	I. II.	Chester
Berryman, Marjorie Elizabeth, B.S., 1935	Ed		S.	Amboy
Bertoglio, John George	Accy	68	I. II.	Benld
Bertolino, Edward Michael	Ed	8 $\frac{1}{2}$	S.	Nokomis
Bertoni, Marie Alma	Bus	61	I. II.	Mt. Pulaski
Bertram, Walter Nicholas	Bus		I. II.	Collinsville
Berutti, Chester Joseph	Bus	26 $\frac{1}{2}$	I. II.	Wilsonville
Berzinsky, Lois Marion	PreJ		I. II.	Chicago
Besant, Mabin Xon	ME		I. II.	Centralia
Besore, Warren Ferd	Bus	38 $\frac{1}{2}$	I.	Champaign
Best, Emil George	Jnl	66	I. II.	Berwyn
Best, Genevieve Pansy	Accy	32	I. II.	Urbana
Best, Jane Edith	Paint		I. II.	Oak Park
Beswick, Tracy Leonard	Bus	49	I. II.	Morrison
Bethard, Oral		8	S.	Harvel
Bettner, Wayne Raymond, B.S., 1934	Law	41	S. I. II.	Lee
Betzer, Lois Evelyn	HEAgr	74	I. II.	Argenta
Bevilacqua, Gilda	HELAS	95	I. II.	Nelson
Bevilacqua, Josephine Carmella	LAS	61	I. II.	Nelson
Bevis, Joseph Dodds	Bus	25	I. II.	Urbana
Beynon, John True, A.B., 1935	Law		II.	Rockford
Beynon, Ruth Irene	Ed	57	I. II.	Chicago
Bickel, John William	Bus		I. II.	DeLand
Bickerton, James Earle	LAS	36	I. II.	Chicago
Biddle, Herbert J.	Bus		I.	Kokomo, Indiana
Bidle, Kenneth Alexander	LAS		I. II.	Danville
Bidle, Paul James	LAS	85	I. II.	Danville
Bidwell, Charles William	PreJ	28	I. II.	Champaign
Bielek, Miles Jim	PreM		I. II.	Chicago
Bielinski, Arthur	LAS		II.	Chicago
Bielinski, Chester	PE	37	II.	Chicago
Bielinski, Edward	Ed	59	II.	Chicago
Bierbaum, Ruth Ernestine		6	S.	Minier
Bierer, Frederick Peirson	Agr	69	I. II.	Murphysboro
Biery, Mary Suzanne	Ed	59	I. II.	La Grange
Biese-meier, Dorothy Pauline		7 $\frac{1}{2}$	S.	Kent
Bigger, Walter Harold	EE	102	S. I. II.	Fayette, Missouri
Biggs, Delphia Pauline	LAS	93	I. II.	Greenville
Bigler, Ruth Elizabeth	Bus		I. II.	Urbana
Bilderback, Norma Lee	LAS		I. II.	Denver
Bilger, Raymond Paul	LAS	62	I. II.	Chicago
Billian, Bruce Marvin	CL		I. II.	Chicago
Billings, Albert Frances	Bus		I. II.	Elgin
Billings, Carl Emery	Eng		I. II.	Barrington
Bills, Betty Lou	Ed	105	I.	Chicago
Bimba, Charles Walter	ME	100%	I. II.	Chicago

Bimba, Frances Barbara	Bus		I. II.	Chicago
Bim Merle, Dorothy Gloria	LAS	88	I. II.	Chicago
Binder, Richard William	PE	32	I. II.	Chicago
Binford, Robert J.	LAS	77½	I. II.	Chicago
Bing, Ralph Sol	LAS		I. II.	Cleveland Heights, Ohio
Bingemann, Florence May	HEAgr	32	I. II.	Downers Grove
Bingham, Harold Jaynes		7½	S.	Browning, Missouri
Bingham, John Raymond	ChE	62½	I. II.	Belleville
Bingham, Ruth May	LAS		I. II.	Dundee
Binkley, Francis	Chem		I. II.	Catlin
Biossat, Bayard Wallace	LAS	89	I. II.	Chicago
Birdzell, Roy Walter	Bus	44	S. I. II.	Urbana
Birdzell, Samuel Marvin	PE	52	I. II.	Toledo
Birkett, Frank Elliot, B.S., M.S., 1933, 1935			S.	Watseka
Birkhoff, Pierce	Eng	114	I. II.	Chicago
Bischoff, Barbara Pauline	LAS	90	I. II.	Oak Park
Bishop, Florence Adda	LAS		I. II.	Nelson
Bishop, Jessie Sawyer	LAS	69	I. II.	Urbana
Bishop, William Donald	Bus	72	I. II.	Greeley, Colorado
Bishopp, William Frank	LAS	64	I. II.	Sheldon
Bisson, Jack Oliver	FC	99½	I. II.	Charleston
Bisson, Max Willis	Arch	150½	I. II.	Charleston
Bitter, Albert Edward	CE	101	I. II.	Quincy
Bittner, Louise Helene	PreL	67	I. II.	Bloomington
Bitzer, Albert Harry	Eng	45	I. II.	Chicago
Bixby, Carmaleta Inez	HEAgr	87	I. II.	Geneseo
Bixby, Willard Herbert	AgrE	101½	I. II.	Sparta
Bjelland, Eleanor Joyce	LAS	3	I. II.	Millbrook
Bjorseth, Ralph Johan	Jnl	93	I. II.	Aurora
Black, Barbara Jane	LAS	95	I. II.	Mt. Vernon
Black, Bernice Alene	Ed	92½	S. I. II.	Walnut
Black, E. Keith	IA	57	I. II.	Fairmount
Black, Gerald Eugene	Bus	32½	I. II.	Cerro Gordo
Black, John James, B.Ed., 1934	Law		I. II.	Morris
Black, John Leslie	Agr	30	I. II.	Champaign
Black, Letha Ruth		19	S.	La Salle
Black, Paul	Accy		I. II.	Rahway, New Jersey
Black, Sidney	PreM		I. II.	Chicago
Black, Walter	Eng	73	I. II.	Tuscola
Black, Walter Kerrigan	LAS		I. II.	Chicago
Black, Winston Edward	CE	105	I. II.	Chicago
Blackard, Robert Maurice	Mus	62½	I. II.	Harrisburg
Blackburn, Glen S.	Bus	63	I. II.	DeKalb
Blackburn, Glenn Richard	Bus		I. II.	Wauconda
Blackburn, Jane Ann	Ed unc		I.	Normal
Blackburn, William Howell	EE	105	S. I. II.	Oak Park
Blacker, Anna Sharp	PreL		I. II.	Evansville, Indiana
Blackford, Mary Kathryn	HEAgr	25	S. I. II.	Grayville
Blackstock, Flora Eloise	Bus		I. II.	Chicago
Blackstock, John	EE	30	I. II.	Champaign
Blackstone, Sterling Anderson	CL	33	I. II.	Chicago
Blackwell, David Harold	LAS	8	I. II.	Centralia
Blackwell, Samuel Moser		5	S.	Arcola
Blaha, Robert Anton	Arch		I.	Cicero
Blain, Mary Beth	LAS	64	I. II.	Champaign
Blain, Perry Wright	PreJ	29	I. II.	Champaign
Blair, Betty Mary	LAS	65	I. II.	Chicago
Blair, Britt	Bus	76½	I. II.	Normal
Blair, Eugene	Bus	35	I. II.	Rossville
Blair, Warren Emerson	Bus	33	I.	Chicago
Blaisdell, William Sheldon, A.B., 1932	Ed irr		I.	Urbana
Blake, William Henry	Ed	90	I. II.	Galesburg
Blakemore, James Russell	Accy	98	I. II.	Chicago
Blakeslee, Gale Kenith, B.S., 1932	Ed		S.	Champaign
Blanchard, Melbourne Kenneth	Cer	46	I. II.	Tamara
Blanchard, Raymond Reed	LAS		I. II.	Springfield
Blanche, Fred W.	EE	17	I. II.	Clayton, Missouri
Blandford, Henry Thomas	Bus		I. II.	Chicago
Blanding, Forrest Harvey	Chem	5	I. II.	Oak Park
Blanke, Bertram Charles	ChE	17	I. II.	Chicago
Blankinship, Grover Francis	Bank	124½	I.	Murphysboro
Blankmeyer, Harrison Charles	ChE	115	I.	Springfield
Blanksten, George	PreL	3	I. II.	Chicago
Blase, Emil Frederick	ChE	97	I. II.	Springfield
Blass, Paul Frederick	Accy	66	I. II.	Dixon
Blatchley, Robert Parsons	Chem	64	I. II.	Joliet
Bleaden, William	EE	33	I. II.	Chicago
Bleeks, Samuel Harry	Agr	54	I.	Mt. Vernon
Blessing, Betty Hunter	Ed	89	I. II.	Chicago
Bleuer, Lorin Thane	EE	32	I. II.	Rock Island
Bliss, Patty Elizabeth	FC		I. II.	Hillsboro
Blitzsten, Ira Norton	CL	67½	I. II.	Chicago
Bliz, Fred Mayor	PreM		I. II.	Chicago

Blohm, Robert Lee	ChE	97	I. II.	Chihuahua, Mexico
Blomberg, Harriett Amalia	LAS		I. II.	Rockford
Blomgren, Andres Manfred	PE		I. II.	Chicago
Blomquist, Annette		6	S.	Neoga
Blomquist, Ernest Harold	Bus		I.	Lombard
Blomquist, Francis William	Bus	102½	I. II.	St. Charles
Bloom, Dorys Ann	LAS		II.	Chicago
Bloom, Edward Alan	Jnl	91	S. I. II.	Champaign
Bloom, Erwyn Morris	LAS		II.	Chicago
Bloom, Mildred Kathryn	Ed	91	I. II.	Harvey
Bloomster, Alice Maurine	Ed unc	45½	S. I. II.	Champaign
Bloomster, E. Gretchen	Ed unc	37	S. I. II.	Champaign
Blotcher, Robert Justin	LAS	67	I. II.	Pawtucket, Rhode Island
Blout, Byron Boyd	Accy	68½	I. II.	Mt. Pulaski
Blue, Charles Leroy	Bus	27	I. II.	Chicago
Bluejacket, Fred William	PE		I.	Aruba, Dutch West Indies
Bluemke, Elizabeth Ida	LAS	29	I. II.	Bloomington
Blum, Arlette Maurine	Mus	101	I. II.	Nauvoo
Blum, Carl Robert	Arch		I. II.	Nauvoo
Blum, Cornelia, B.S., 1935	Ed		S.	Lebanon
Blum, Daniel	ME	67	I. II.	Chicago
Blum, Dorothy Helen	Chem	64	I. II.	Marengo
Blum, Fred Theodore	EE		I. II.	Chicago
Blumberg, Joseph	Bus	94	I. II.	Ottawa
Blumenshine, Daniel Miles	Bus	61½	I. II.	Rochelle
Blustein, Herman	PreM	35½	I. II.	Chicago
Board, Thomas Philips	LAS	100	S. I. II.	Congress Park
Boardman, Richard George	Agr	71	I. II.	Port Byron
Bobzien, William Fredrick	Jnl	64	I. II.	Chicago
Bock, Betty	PreJ		I. II.	Effingham
Bockal, Evelyn Hope	Ed	9	S	Chicago
Boddiger, George Cyrus	LAS		I. II.	Polo
Bodell, Mary Hannah		6	S.	Bloomington
Bodenbach, Florence Caroline	HEAgr	62	I. II.	Waterloo
Bodine, Mont Everett	ME	2	I. II.	Robinson
Bodman, Lyman Worthing	Chem	75	S. I. II.	Bement
Bodnan, John William	EE	103½	I. II.	Rochester, New York
Body, Dorothy Jane	LAS	30	I. II.	Bement
Boc, Marjorie Mae	HEAgr	61	I. II.	Lemont
Boehmen, Robert Zioch	Bus	93½	I. II.	Rockford
Boers, Robert Paul	PreJ		I. II.	Lacon
Boers, Howard Theodore	Agr	25	I. II.	Winchester
Boetsch, William Nolan	ME	32	I. II.	Crystal Lake
Bogan, Donald Guy	Bus		I.	Urbana
Bogan, Helen Pearl	Bus	54	S. I. II.	Urbana
Bogdansky, Joe Mike	Agr	82½	I. II.	Christopher
Bogg, Helen Virginia	LAS	90	I. II.	Chicago
Bogges, Major Charles	LAS		I. II.	Chicago
Boggs, Labert William	Mus	62½	I. II.	Chicago
Boggs, Walter Hemphill	Agr		I. II.	Veedersburg, Indiana
Bogorad, Samuel Lenard	Bus	32	I. II.	Walnut Hill
Bohlen, Dean Wesley	Bus	71½	I. II.	Rochester, New York
Bohlen, James Albert	Chem	35	S. I. II.	Rantoul
Bohlen, Martin Orlando	Agr	61	I. II.	Moweaqua
Bohren, Bernard Benjamin	Agr	74½	S. I. II.	Moweaqua
Bohrun, John	CL	33	I. II.	Olney
Boland, John Swank	Agr	92½	I. II.	Carrollton
Boley, Charles Chilton, B.S., 1935	MinE	99	I.	Paris
Boley, Mary Helen, B.S., 1935	Ed		S.	Berwyn
Bolin, Charles Edward	Bus	71	S. I. II.	Milton
Bolin, Doris Ellen	HELAS	29	I. II.	Sullivan
Bolin, Keith Preston	Ed	95½	S. I. II.	Champaign
Bolf, Dorothy Sadie	Mus	129½	S. I. II.	Quincy
Bollone, Pete	EE	34½	I. II.	Wilsonville
Bolotin, Maurice Thomas	Cer	91	I.	Chicago
Bolstad, Dorothy Diane	PreJ		I. II.	Joliet
Bolt, James Henry	Bus	105½	I. II.	Chicago
Bolton, Agnes Margaret	LAS		I. II.	Chicago
Boman, Howard Frank	LAS	6	I. II.	Mascoutah
Bond, Harold William	EE	67	I. II.	Danville
Bond, Stewart Leroy	LAS	63	S.	Algonquin
Bone, Mary Elizabeth		9	S.	Tallula
Bonham, Martha Winifred	LAS		II.	Antwerp, Belgium
Bonhard, John Harry	Flor		I. II.	Belleville
Bonino, Bernard Winfield	Accy	25	I. II.	Rock Island
Bonner, Geraldine Elizabeth	Mus	20	I. II.	Lake Villa
Bonucci, Victor Paul	CE	85	I. II.	Standard
Bonwell, Dorothy Louise	LAS	67	I. II.	Scotland
Booher, Adona Frances	Bus	25	S. I.	Urbana
Boonie, Alexander	PreM		I. II.	Chicago
Boomer, Lois Virginia	LAS		I. II.	Elmhurst
Boon, Loren McClellan	PreM		I. II.	Washburn
Boone, Thomas Jared	ChE	33	I. II.	Natrona, Pennsylvania
Boorstein, Sam Aaron, A.B., 1935	Law		I. II.	Decatur

Boot, Ruth Ella		16	S.	Fulton
Booth, Boynton Hooker	PreM		I. II.	Vandalia
Booth, Corwin L.	Arch	35	I. II.	Springfield
Booth, Florence Elizabeth	Bus	73	I. II.	Chicago Heights
Booth, Frank Harold	Bank		I. II.	River Forest
Booth, George Moyer	EE		I. II.	Sugar Grove
Booth, James Ellwood	Bus	11½	I.	Gary, Indiana
Booth, Robert Ward	CL	5	I. II.	Chicago Heights
Booze, Mack Hudson	PreJ		I. II.	Cincinnati, Ohio
Bopp, Lavoy Kenneth	Ed	64½	I.	Dundee
Borad, Martin Bernard	Ed	61½	I. II.	Chicago
Borah, Carolyn Elizabeth	Bus	32	I. II.	Olney
Borchardt, Dorothy Jane	LAS	90	I. II.	Chicago
Borchers, Lois	Ed	115	I. II.	Decatur
Borchers, Robert Baumann, A.B., 1935	Law		I. II.	Decatur
Borden, Henry George	Accy	33	I. II.	Gary, Indiana
Borders, LaMar Elza	LAS		I. II.	Calumet City
Borenstein, Burton	Bus	10	I. II.	Chicago
Borger, Harvey Daniel	LAS	80	I. II.	Freeburg
Borgersen, Priscilla Solveig	Bus	32	I. II.	Chicago
Borgeson, Janet Eloise	LAS		I. II.	Evanston
Borgstede, Bessie Mildred		8	S.	Magnolia
Borman, Edward Richard	Bus		I. II.	Metropolis
Born, Louis Franklin	Agr	86½	I. II.	Cerro Gordo
Borner, Fred Floyd	PE		I.	Greybull, Wyoming
Boron, John	Agr	72	S. I. II.	Canton
Borring, John Irving	Arch		I. II.	Chicago
Borroff, John Davenport	Chem	101	I. II.	Chicago
Borst, Lyle Benjamin	ChE	102	I. II.	Naperville
Bortin, Joseph Leonard	Chem		I. II.	St. Louis, Missouri
Borton, Helen Lucina	HEAgr		I. II.	Tower Hill
Boruck, Marian June	Jnl	63	I. II.	Chicago
Bosley, Justin Harry	Bus	33½	I. II.	Chicago
Bostic, Victoria Elizabeth, B.S., 1935	Ed		S.	Tuscola
Boswell, Jack	PE		I. II.	St. Louis, Missouri
Boswell, Lee Hale		36	S.	Woodlawn
Bothwell, Marian Evalyn	Ed	60	I. II.	Urbana
Botteron, Donald George	Chem	87	S. I. II.	Wood River
Bottomley, Milford Bland	Ed	82	I. II.	North Andover, Massachusetts
Boudreau, Louis	PE		I. II.	Harvey
Boudrye, Margaret Elizabeth	LAS	24	I. II.	Riverside
Boughey, Wallace Reid	EE	17	I.	Danville
Boughton, James Wallace	ME	32	I. II.	Berkeley
Boula, James Albert	Ed	67½	I. II.	Chicago
Bourey, Arthur Raymond	Accy	40½	S. I.	Dowell
Bourgeois, William Thomas	PE	30	I. II.	Chicago
Bourgo, Alfred Bartlett	CE	66	I. II.	Joliet
Bourne, George Cecil	ME		I. II.	Hammond, Indiana
Bouslog, Ena Mae	LAS	61	S. I. II.	Chrisman
Boutin, Victor	LAS	96	I. II.	Berwyn
Bouzeos, Thomas Peter	PE	30	I. II.	Chicago
Bovich, Andy	ME	102	I. II.	Buckner
Boward, Bernard Allen	PreL	30	I. II.	Chicago
Bowditch, Robert Steven	EE		I. II.	Park Ridge
Bowen, Kathryn Virginia	LAS	100	I. II.	Herrin
Bowen, Robert Allen	Accy	69	I. II.	Sheridan
Bowen, Roger Hamilton	LAS		I.	Lyndon
Bowen, Virginia Ellen	LAS		I. II.	Pontiac
Bowen, Wallace Francis	Agr	104	I. II.	Sheridan
Bowen, William Joseph	Chem	37	I. II.	Oak Park
Bower, Donald Allan	LAS	5	I. II.	Tolono
Bower, Robert Davidson	PreM	65	I. II.	Bement
Bowermaster, Thurl Charles	PreM		I. II.	Peoria
Bowers, Ben Butler	PreL		I. II.	Mt. Pulaski
Bowers, Glenn Curtis	Paint	130½	S.	Mt. Pulaski
Bowers, James Donald	Bus		I. II.	Gibson City
Bowers, William C.	CE	117½	I. II.	Rock Island
Bowers, William Elmer	EE	7	I.	Chicago
Bowker, Margaret Eleanor	LAS	27	I. II.	Oak Park
Bowman, Donald Cochrane	MinE	30	I. II.	Chicago
Bowman, Morton Harris	Bus	68	I. II.	Pekin
Boyce, Willajane	LAS	65	I. II.	Champaign
Boyd, Anita Anne	LAS	94	I. II.	Lovington
Boyd, Dana Turner	Agr	60	I. II.	Palmyra
Boyd, George William	Chem		I. II.	Kankakee
Boyd, Helen Marjorie	PE	34	I. II.	Kenney
Boyd, Hobart Lawrence, B.S., 1935	LAS		S.	Lewistown
Boyd, Ida Morris	LAS	5	I. II.	Lovington
Boyd, James William	ME	66	S. I. II.	Jefferson City, Missouri
Boyer, Gail Irene	LAS	64	I. II.	Argenta
Boyer, John Leonard	CE	8	I.	Quincy
Boyer, John Marcus	LAS	90½	I. II.	Champaign

Boyer, Parke	Arch	131½	I. II.	Crete
Boyle, Jack Benner	LArch	26	II.	Paw Paw
Boyle, Robert Richard	LAS	56½	I. II.	Centralia
Boyle, Stanley Hartenbower	CerE	122	II.	Hennepin
Boyle, Walter Durley, A.B., 1934	Law	59	I. II.	McNabb
Boynton, Robert Shaw	PreL	60	I. II.	Oak Park
Boys, Lucy Caslena	HEAgr		I. II.	Shelbyville
Boys, Ruby Elizabeth	Mus		I. II.	Shelbyville
Bozeman, Virgil Fackney	Law	30	I. II.	Moline
Bradbury, Charles Earl	LAS	1½	I. II.	Champaign
Braden, Albert Thomas	Accy		I.	Centralia
Brader, Harold Alton, A.B., 1935	Ed irr		I. II.	Oregon
Bradley, Bernard Holmes	Arch	51	I. II.	Chicago
Bradley, Donal Keith	PE		I.	Pecatonica
Bradley, Kendall Robert	Bus	125	I. II.	Pecatonica
Bradley, Rosemary	LAS		I. II.	Indianapolis, Indiana
Bradney, Mary Margaret	PreJ	43	I. II.	Ancon, Canal Zone
Bradshaw, Jake	LAS	73	I.	Jerseyville
Brady, Loyd Charles	LAS unc	6	I.	Chicago
Brady, William John	PreJ		I.	Kankakee
Braeutigam, Evelyn	LAS	102½	I. II.	Freeburg
Bragg, Charles Elmer	ChE		I. II.	Chicago
Bramel, Lorrain Maude	HELAS		I. II.	Illio polis
Bramhall, Einogene	HEAgr		II.	Decatur
Branch, Rae Wells	IA		I. II.	Evanston
Brand, Jean Renning	Ed	64	I. II.	Deerfield
Brand, Marvin Spoor	PreM		I. II.	Winnetka
Brandenburg, Maurice Merz	PE	79½	I. II.	Mattoon
Brandenburger, Byron Peter	Jnl	94	I. II.	Sullivan
Brandlin, John Joseph	Law		I. II.	Algonquin
Brandlin, Paul Joseph	Bus		I. II.	Algonquin
Brandon, Gertrude Abbott	HEAgr	60	I. II.	Flat Rock
Brandt, Bernice Sylvia	LAS	107	I.	Chicago
Brandt, Chester Charles	Arch	102½	I. II.	Galesburg
Brandt, Mary Frances	Ed	62	I. II.	Chicago
Brannin, Beverly	HEAgr		I. II.	Park Ridge
Brannon, Velma Louise	LAS		I. II.	Urbana
Branom, Emily Geraldine, A.B., 1933	Lib	7	S.	Commerce, Texas
Branson, Arthur Fred	PreL		I. II.	Centralia
Brant, Alvin Truman	Agr	17	I. II.	Pittsfield
Brantley, Freida Irene	HEAgr	21	S. I. II.	Springfield
Branyan, Nancy Margaret	LAS	66	I. II.	Waukegan
Braschi, Kenneth Robert	Bus		I.	Chicago
Brash, Frederick Charles	LAS	28	I. II.	Urbana
Brash, Kathryn Elizabeth	LAS		I. II.	Urbana
Braun, Cyril Walter	Bus		I. II.	Belleville
Braun, Howard John	PE	96	I. II.	Belleville
Braun, Patricia Naismith	PreM	80	S. I. II.	Peoria
Braus, Harry	Chem	57	I. II.	Chicago
Brause, Ivadell Frances		6	S.	Effingham
Bravos, George Ted	PreM		I. II.	Chicago
Brawley, Leighton Clarence	Bus		I.	Litchfield
Brawley, Theodore Arthur	Bus	11	I.	Litchfield
Bray, Mary Melvena	HEAgr	56	I. II.	Champaign
Bray, Theodore Hubert	Accy	35½	I. II.	Lawrenceville
Brearley, William Albert	Bus	25½	I. II.	Rockford
Breckenridge, Ina Maud	HEAgr	17	I. II.	Rockford
Breedlove, Marialice	LAS	58	I.	Champaign
Breeze, Lewis Karl	Cer		I. II.	Decatur
Brefeld, Bernard Vincent	Bus		I. II.	Trenton
Brehm, Nancy Louise	LAS	59	I. II.	Washington, D.C.
Breiter, Herta Suzanne	PreJ	30	I. II.	Bensenville
Brelant, Samuel Bernard	Chem		II.	Chicago
Bremer, Naomi Katherine	LAS	29	I. II.	Metropolis
Brendel, Julia Elizabeth	LAS		I. II.	East St. Louis
Brendel, Robert Oliver	CE	121	I. II.	East St. Louis
Brendle, John Arnold	ME		II.	Chicago
Brennan, Dorothy Patricia, B.Mus., 1929	Mus		S.	Urbana
Brennan, Robert Joseph	LAS	20	I. II.	Chicago
Brennen, William Thomas	LAS	26	I. II.	River Forest
Brenner, Pauline	Ed	63	I. II.	Kansas City, Missouri
Brenner, Rodney Joseph	PreJ	20	I. II.	Cissna Park
Bretscher, Robert Alfons	IA	62	I. II.	Springfield
Brevitz, Chester Robert	IED	19½	II.	Kenilworth
Brewer, Brenton	CL	26	I. II.	Villa Grove
Brewer, Myrtle Lucretia		6	S.	Stonefort
Brewer, Rose Elizabeth	HEAgr	13	I. II.	Greenville
Brewster, Derrick Lynn	FC	62	I. II.	Waukegan
Brewster, Marcus Victor	Jnl	92	S. I. II.	Plano
Breymann, Edward Fredrick	LAS	24	S. I. II.	Champaign
Breymann, Melvin Bauer	Bus		I. II.	Champaign
Bricker, George Herbert		7	S.	Carbondale
Bricker, Leah Jane	Ed	71	S. I. II.	Mechanicsburg

Bridges, Mrs. Irene Carlon, B.S., 1933	Lib	15	S.	Tipton, Oklahoma
Bridgewater, Franklin Ardeen	Agr	17½	I. II.	White Hall
Brierton, James Lawrence	CE	93½	I. II.	Kirkwood, Missouri
Briggs, Ruth Elizabeth	Paint	70	S. I. II.	Bonne Terre, Missouri
Bright, Lewis Malcom, Ph.B., 1935	Lib		I. II.	Toledo, Ohio
Bright, Roy R.	IA	66	I. II.	Eveleth, Minnesota
Brilliant, Saul	LAS		I. II.	Brookline, Massachusetts
Brin, Sam Irving	CL		I. II.	Chicago
Brine, William Maxwell	Agr	88	I. II.	Champaign
Brink, Le Roy Lester	CE	57	I. II.	Amboy
Brinker, Sidney Wyeth	Bus	15½	I. II.	Park Ridge
Brinkerhoff, John Keenen	EE	105	I. II.	Dudley
Brinkman, Rolland Vincent	Bus	14	II.	Graymont
Brinn, Harvey Freeman	CL		I. II.	Chicago
Brinner, Florence Eloise	Bus		I. II.	Mason City
Brinton, Edward Smith	PreM	11	I. II.	Adair
Brinton, Mary Virginia	Ed	65	I. II.	Hillsboro
Brisch, Leonard Frederick		14	S.	Chicago
Brissenden, Clarence Edwin	Agr		I. II.	Clay City
Bristow, Florence Ethel	Ed	93½	I. II.	Oak Park
Bristow, Joseph John	IA	27	I. II.	Oak Park
Britt, Hubert	LAS	2	I. II.	Champaign
Britton, Vera Dorothea	Mus	31	II.	Elgin
Broady, John Lyons	Bank		I. II.	Grand Junction, Colorado
Brobst, Kenneth Martin	Chem	72	I. II.	Orangeville
Brock, Christine Jessie	LAS	68	I. II.	Urbana
Brock, Lester Alan	Bus	63	I. II.	Loda
Brockett, Norris Hill	LAS	58	S. I. II.	Norris City
Brockob, William Ludwig	CE	25½	I. II.	Cicero
Broderman, Ben Hugo	Mus	78	S.	Cambridge
Brodts, Armin Charles	LAS	45	I. II.	Chicago
Brodts, Robert David	LAS	46	I. II.	Chicago
Broeg, Dorothy Marie	Bus	28	I. II.	Litchfield
Brogan, John Clinton	LAS	95	I. II.	Antioch
Brook, Edith Gertrude	LAS	94	I. II.	Stronghurst
Brook, Robert Moses	Bus	16	I. II.	Chicago
Brook, Stanley Fredrick	LAS	9	I. II.	Chicago
Brook, Thelma Lucile	LAS	62	I. II.	Chicago
Brooke, Howard David	PreJ	27	I. II.	Casey
Brooke, Rex Arnold	PreL	23	II.	Tulsa, Oklahoma
Brookhart, Charles Evans	Bus		I. II.	Sumner
Brooks, Alan Goodwin	PreM		I. II.	Robinson
Brooks, Edgar Floyd	PE		I.	Mt. Vernon
Brooks, Frances Emily	HEAgr	88½	S. I. II.	Springfield
Brooks, Gordon	LAS	87	I.	Brooklyn, New York
Brooks, John Read	CE	66	I. II.	Marseilles
Brooks, LeRoy Oscar	MetE	34	I. II.	Chicago
Broom, Clara Harriett	LAS	28	I. II.	Champaign
Broom, Ralph Curvella	Agr	62	I. II.	Edgewood
Broom, Walter Eugene	Agr	13	I. II.	Alma
Broomfield, Alice Lucille		6	S.	Granite City
Brouillette, Ralph Herbert, B.S., 1932	Law	41½	S. I. II.	St. Anne
Brouk, Joseph John	Cer	34	I. II.	St. Louis, Missouri
Brovelli, Phil Michael	PE	26	II.	Oglesby
Browder, Olin Lorraine, A.B., 1935	Law	30	S. I. II.	Urbana
Browder, William Bayard	LAS	29	I. II.	Urbana
Browdy, Alvin	ChE	66	I. II.	Kansas City, Missouri
Brown, Andrew T.	Bus	15½	I. II.	Peoria
Brown, Arthur Saul	EE	42	I. II.	Chicago
Brown, Bon Oliver, B.Ed., 1932			S.	Carbondale
Brown, Clarence Ellsworth	LAS		II.	Chicago
Brown, Daniel Putnam	Bus	54	I. II.	Peoria
Brown, David Joseph	LAS		I. II.	Chicago
Brown, Dillon Sidney, B.S., 1935	Agr irr		II.	Urbana
Brown, Dorothy Loraine	LAS	21	I. II.	Oshkosh, Wisconsin
Brown, Dorothy Margaret	Paint		II.	Chicago
Brown, Elijah	Agr		I. II.	Murphysboro
Brown, Esther Challene	Paint	62	I. II.	Champaign
Brown, Frank Lawerence	Agr	33	I. II.	Aledo
Brown, Frank Loddell	Bus	44½	I. II.	Chicago
Brown, George Berdine	Ed	98	I. II.	Urbana
Brown, George Cameron	LAS	68	I. II.	Glencoe
Brown, George Henry	LAS	68	I. II.	Carmi
Brown, Harriet J.	LAS	83	II.	Effingham
Brown, Hubert Emery		22½	S.	Nokomis
Brown, Irene W.	HEAgr		II.	Spring Valley
Brown, Isabelle Imbler	LAS	29	I. II.	Harrisburg
Brown, Izeyl Marie	Bus	98	I. II.	Chrisman
Brown, John Leo	MinE	86	I. II.	Urbana
Brown, John Wagner	Ed	72	I. II.	Elgin
Brown, Joseph Anthony	PE	33	I. II.	Gillespie
Brown, Joseph Warner	Agr		I. II.	Deerfield
Brown, Keith Sowers	Agr	29	I. II.	Paris

Brown, Louis Goehring	Agr	22	I.	Griggsville
Brown, Luna Sue	HEAgr	57	S. I. II.	Beason
Brown, Margaret Ruth	HEAgr		I. II.	Ridgefarm
Brown, Marjorie	LAS	131 $\frac{1}{2}$	II.	Kewanee
Brown, Mark Shields	Bus	$\frac{1}{2}$	I. II.	Urbana
Brown, Mary Ellen	LAS	94	I. II.	Quincy
Brown, Maurice Eugene	LAS		I. II.	Pleasant Plains
Brown, Otis Barton	Agr	98 $\frac{1}{2}$	I. II.	Beason
Brown, Paul Lowry	Bus	63 $\frac{1}{2}$	I. II.	Tulsa, Oklahoma
Brown, Paul Wesley	PE		I. II.	Champaign
Brown, Robert Marion	Accy	90	I.	Whiting, Indiana
Brown, Robert Sessel, A.B., 1934	Law	48	I. II.	Fairfield
Brown, Robert Thomas	Bus		I. II.	River Forest
Brown, Robert Woleben	LAS		I. II.	Urbana
Brown, Rose Lilyan	LAS	17	I. II.	Chicago
Brown, Sherman Corder	Cer	24	S. I.	Beason
Brown, Theron John	LAS		I. II.	Madison
Brown, Thomas Otis	LAS	28	I. II.	Toulon
Brown, Walter Cordery	FC	74 $\frac{1}{2}$	S. I. II.	Brazil, Indiana
Brown, Walter Nelson	Flor	58	I. II.	Decatur
Brown, Walter Valmi	Ed	107 $\frac{1}{2}$	S.	Hillsboro
Brown, Wilma Marie		6	S.	Lee
Brown, Winsor Williams, B.S., 1928	Ed irr		II.	Champaign
Brownstein, Morris	Bus		II.	Newark, New Jersey
Brownstein, Seymour	PreM		I. II.	Chicago
Brubaker, Allen Edsel	PreL	58	I. II.	Champaign
Brubaker, Donald Larue	LAS		I. II.	Litchfield
Brubaker, Virginia Ann	LAS	101	I.	Champaign
Brubaker, William Edward	PE	84	I. II.	East St. Louis
Bruce, Lawrence Alexander		8	S.	Effingham
Bruce, Mary Viola		7	S.	East St. Louis
Bruell, Edwin George	PreJ		I. II.	Pana
Bruening, Joseph Henry	Accy	39	I. II.	Liberty, Missouri
Brumbach, Robert Lewis	LAS		I. II.	Dwight
Brumbaugh, Lavara Harriet	LAS	92	I. II.	Evanston
Bruner, James Cordell	Agr	82	S. I. II.	Biggsville
Brunk, Sidney Badger	LAS		I. II.	Evanston
Bruno, Rexford Evans	CL	$\frac{1}{2}$	I. II.	Urbana
Brunsmann, Robert Hatch	Law		I. II.	Greenview
Brunton, Richard William	PreM	13	I. II.	Chicago
Brutcher, Dorothy Eileen	Ed	87	S. I. II.	East St. Louis
Bruton, Doris	LAS	78	S.	Princeton
Bryan, Dorothy Cleo	HELAS	35	S. I. II.	Taylorville
Bryant, Arthur Warren	Agr		I. II.	Princeton
Bryant, Dean Spencer	Bus	27	I. II.	Urbana
Bryant, Orris Guy	Agr	102	I. II.	Melvin
Bryant, Shirley Ruth	Bus	19	I. II.	Depue
Bryden, Allan James	Accy	105 $\frac{1}{2}$	S. I.	DuQuoin
Brzenk, Henry Richard	LAS	53	I. II.	Chicago
Buchan, Robert Boone	LAS	29 $\frac{1}{2}$	I. II.	Chicago
Buchanan, Elwood Colchester	PreM	106	S.	East St. Louis
Buchanan, Harold Alexander	PreM		I. II.	Palestine
Buchanan, Ralph Earl	Ed	66 $\frac{1}{2}$	I. II.	Chicago
Buchanan, Roy Thomas	PE	87	I. II.	Calgary, Alberta, Canada
Buchanan, William Washington	Ed	103	I.	East St. Louis
Bucher, Bernard Mac	Bus	33	I. II.	Astoria
Buchholz, Christine	Ed	59	I. II.	Urbana
Buchholz, Ruth Elizabeth	LAS		I. II.	Urbana
Buchman, Frank Morris	Agr	28	I. II.	Amboy
Buchner, Robert Earle	Arch	77	I. II.	Tulsa, Oklahoma
Buck, Ada Margaret	Ed	71	S. I. II.	East St. Louis
Buck, Dorothy Marion	HEAgr	100	S. I. II.	East St. Louis
Buck, Edith Elizabeth	Paint	66	I. II.	Lacon
Buck, George Albert	Agr		I. II.	Beardstown
Buck, Janet Eunice	HEAgr	66	I. II.	Martinton
Buck, John Elmer	CE	105	I. II.	Beardstown
Buck, Margaret Helen	LAS	33	I. II.	Chicago
Buckles, Paul Eugene	Cer	31	I. II.	LeRoy
Budd, Ida Mary	HELAS	58	S. I. II.	Yorkville
Buddemeier, Samuel Lowell	Agr	30	I. II.	Sidney
Budway, George	Law	12	I.	Forest Park
Budzban, Sabina Mary	LAS		I. II.	Chicago
Buehrig, Milton Walter	Chem	64	I. II.	Carlinville
Buell, Charles Richard	LAS	64	I. II.	Harrisburg
Buer, Thea Amanda	LAS	55	I. II.	Wataga
Buffington, Ruth Ann	LAS	58	I. II.	Milwaukee, Wisconsin
Bugielski, Henry Albin	Chem		I.	Chicago
Buhlig, Clara Louise	LAS	112	S.	Chicago
Buhrmann, Esther Anna	HEAgr		I. II.	Worden
Buis, Mildred Kathryn	Chem	75 $\frac{1}{2}$	S. I. II.	Paris
Bulat, Anthony Richard	ChE	69	I. II.	Downers Grove
Bull, Georgialee	LAS	64	I. II.	Urbana
Bull, Thomas Emery	Arch	88	I. II.	Oregon
Bullen, Janet Gertrude, B.S., 1931	Lib		I. II.	Hibbing, Minnesota

Bullington, Anna Rosina	PreL	62	I. II.	Hillsboro
Bullington, Julia	LAS	29	I. II.	Shelbyville
Bullington, Winston Edward	Bus	37	I. II.	Vandalia
Bumann, Bobby Joyce	Bus		I. II.	Jackson Heights, New York
Bundy, Emerald Henry	Bus	91	S. I. II.	Indianapolis, Indiana
Bundy, George Arnold	CerE		I. II.	St. Francisville
Bundy, Hugh Thompson, A.B., 1933	IA irr		I.	Zionsville, Indiana
Bundy, Mrs. Mary Kenny	LAS	97	I. II.	Urbana
Bundy, Robert Smith	Chem		I. II.	Rockford
Bunn, Valbert	Bus	29	S. I. II.	Flora
Bunnin, Stanley	PU		II.	Chicago
Bunnin, William Herbert	CL		II.	Chicago
Bunting, Roberta Elizabeth		8	S.	Danville
Burbridge, Hester C.	Ed	10	S.	Pittsfield
Burcal, George Jerry	ChE	66	I. II.	Cicero
Burch, Barton Somers	Agr		I. II.	Rockford
Burch, Leonard, Ineal	PreM		I.	Chicago
Burchell, Paul Gilbert	Bus	$\frac{1}{2}$	I. II.	Champaign
Burd, Betsy	HELAS	30	I. II.	Chicago
Burdette, Clifford Judson	Agr	30	I. II.	Normal
Burdick, Margaret Elizabeth	HEAgr	77	S. I. II.	Farina
Burdick, Wilfred Champlain	CE	30	I. II.	Rockford
Burdine, Jessie Marie		108	S.	Decatur
Burdsall, Emmett Walter	LAS	54	I. II.	Chicago
Burdeus, Leo	Paint	81 $\frac{1}{2}$	I. II.	Westville
Burg, Ruth Elizabeth	LAS		I. II.	Chicago
Burge, Cornelia	LAS	95	I. II.	Urbana
Burge, Edward Longfellow	LAS	32	I. II.	Urbana
Burgener, Vernon Eugene	Agr	33	I. II.	Olney
Burgeson, Lennart Burge	EE		I. II.	Chicago
Burgess, Ethel	LAS	69	I. II.	Rantoul
Burgess, Herbert Mallolieu	CL		I. II.	Park Ridge
Burgess, James Edward	EE	105	I. II.	Riverside
Burgess, William Dighton	Agr	26 $\frac{1}{2}$	S. I.	Monticello
Burgett, Robert Wilson	Agr	70	S.	Villa Grove
Burghardt, Lorraine Lillian	LAS	97	I. II.	Chicago
Burglund, Helen Therese	PreJ	32	I. II.	Chicago
Burgman, Arthur Hale	Bus		I. II.	Logansport, Indiana
Burhop, Vernon Albert	Bus	99	I. II.	Chicago
Burke, Bryce William	Jnl	62	I. II.	Farmersville
Burke, Eileen Patricia	LAS	32 $\frac{3}{4}$	I.	Evanston
Burke, John Raphael	Bus		I. II.	Pontiac
Burke, John Vincent	PreM	38	I. II.	Glen Ellyn
Burke, Ralph Joseph	Agr	2	I. II.	Glen Ellyn
Burke, Redmond Ambrose	LAS	108	S. I.	Bourbonnais
Burke, Stephen Edwin	PreL		I. II.	Evanston
Burkett, Winfred Keith	Agr	88	I. II.	Palestine
Burkey, Grace Ethel	HEAgr	20	S.	Walnut
Burkey, Lee Melville	Law		I. II.	Toulon
Burling, Philip	PreD	57	I.	Oak Park
Burlison, Lewis Eugene	Agr	58 $\frac{1}{2}$	I. II.	Urbana
Burlison, Ruth Helen	Mus	2	I. II.	Urbana
Burnell, Wilson Delbert	CL	60	I. II.	Aurora
Burnett, Beverly Blanche	LAS		I. II.	Urbana
Burnett, Robert Lawrence	LAS	59	I.	Chicago
Burnett, Verle Arthur		34 $\frac{1}{2}$	S.	Seymour
Burnham, Charles Hazelton	Bus	60	I. II.	Morrison
Burnham, Phileta Elizabeth, A.B., 1934	LAS		S.	Mason City
Burnier, Virginia Leona	Bus	32	I. II.	Assumption
Burns, Anne Matilda	LAS	61	I. II.	LaGrange
Burns, Bernard Warner	CL	33 $\frac{1}{2}$	I. II.	Bridgeport
Burns, Frank Joseph	Bus		I. II.	Chicago
Burns, Helen Elizabeth		13	S.	Decatur
Burns, John Joseph	PreM		I. II.	Freeport
Burns, Mary Elizabeth	LAS	58	I. II.	LaGrange
Burns, Phyllis Lucille	LAS	34	I. II.	Peoria
Burns, Robert Bruce	ME		I. II.	Ottawa
Burns, Robert Eugene	CE		I. II.	Galena
Burns, Robert Francis	Paint	104	I. II.	Chicago
Burns, William Jackson	LAS	96	S. I. II.	Carrollton
Burns, William Joseph	CL		I. II.	Chicago
Burnside, Robert Gordon	Law		I. II.	Vandalia
Burrow, Edward Frederick	ME	34	I. II.	Danville
Burquin, Marethal, A.B., 1932	Lib	7	S.	Louisville, Kentucky
Burr, Robert Walter	LArch	115	I. II.	Kansas City, Missouri
Burridge, Martha Elizabeth	LAS	69	I. II.	Newton
Burris, Dorothy Mae	Law	20	I. II.	Lake Bluff
Burris, Grant Logan	Bus	32	I. II.	Wood River
Burris, Merlyn Fredrick	LAS		I. II.	Catlin
Burroughs, Wallace McMurray	Agr	33	I. II.	Oak Park
Burrus, Joe Howard	FC	20	I.	Villa Grove
Burson, Mary Virginia	LAS		I. II.	Reserve, Louisiana
Burstein, Hymen	Accy	72 $\frac{1}{2}$	I. II.	Rockford
Burstein, Robert Isadore	PreL	32	I. II.	Elgin

Burt, Helen Edith	HELAS	79	I. II.	Wheaton
Burt, William Charles	CL	74	I. II.	Freeport
Burton, Ralph Philip	EE	123	I.	Mason
Burton, Ruth Lila	LAS		I. II.	Chicago
Burwash, Richard Henry	LAS	2	I. II.	Champaign
Busby, Millie Josephine		23	S.	Weston
Busch, Barbara Louise	Paint	72	S. I. II.	Champaign
Busch, Harold Carl	Flor	95	I. II.	Champaign
Busch, Harold Winther	CL	75	I. II.	Chicago
Busch, Laurance Arthur	Law unc		I.	Champaign
Busch, Phillip Maxwell	LAS		I. II.	Urbana
Busch, Robert Frederick	Bus	99½	I. II.	Champaign
Busch, Sherlee	Chem		I. II.	Chicago
Busch, Willis Lowell	LAS	25½	II.	Urbana
Buschman, David Riedinger	PreJ		I. II.	Quincy
Busey, John Matthew	Bus	20½	I. II.	Urbana
Busey, Margaret Sarah	Agr	29	I. II.	Urbana
Busey, Patricia Blanche, A.B., 1935	LAS irr		I.	Urbana
Bush, Aulden Knowlton	PreD		I. II.	Rossville
Bush, Clarence John	AgrE		I. II.	Dwight
Bush, Eileen Albina	LAS	57	I. II.	Chicago
Bushee, Charles Dudley	ChE		I. II.	Oak Park
Bushfield, Betty	PreJ		I.	Oklahoma City, Oklahoma
Bushman, John Conrad	LAS	94	I. II.	Wilmette
Bushnell, William Wettig	Bus	96½	S. I. II.	Chicago
Buss, Alda Laverne	LAS	14	I.	Champaign
Buss, John Duis	Bus		I.	Hamilton
Busse, Paul Philus	Chem	34	I. II.	Elmhurst
Busse, Virginia Ellen	LAS	66	I. II.	Elmhurst
Buswell, Robert James	Chem	108½	I. II.	Urbana
Butcher, James Lee	Bus	½	I.	Chicago
Butler, Cleo Marie	HEAgr		II.	Dallas, Texas
Butler, Homer Stoddard	Arch	76	I. II.	Hillsboro
Butler, James Joseph	Bus	90¾	II.	Chicago
Butler, Janet Maxine	Ed	58	I. II.	Chicago
Butler, Rosella Elsie		2	S.	Springfield
Butridge, Jack Homer	LAS	26	I.	Chicago
Butters, Mary Priscilla	LAS	6	I. II.	Champaign
Buttitta, Dominic Michael	LArch	26	I. II.	Champaign
Buttitta, Joseph James, A.B., 1934	Law		II.	Chicago
Buzy, Edith Frances	PE	90	I. II.	Chicago
Buzy, Pearl Clara	Ed	106	I.	Chicago
Bycroft, Dorothy Gertrude		9	S.	Gillespie
Byers, Betty Anne	LAS	61	I. II.	Evanston
Byers, Marjorie Jane	Jol	76	I. II.	Chicago
Cabeen, Rebecca Mary	LAS	59	I. II.	Galesburg
Cabik, Martin, A.B., LL.B., 1933, 1935	Ed irr		II.	Bensenville
Cackley, Richard	LAS		I. II.	Mason City
Caddick, Richard Porter	PreM	97	I. II.	Quincy
Cadle, Mary Jane	HEAgr	60	I. II.	Oak Park
Cady, Mary Virginia	Paint	97	I. II.	Urbana
Cagann, Arnold Raymond	Bus	45	I.	Champaign
Cagann, Richard Adolph	LAS	21	I. II.	Champaign
Cahn, Kenneth Morton	CL	17½	I. II.	Chicago
Cahoon, Gilbert Jaycox	CerE		I. II.	Orangeville
Cain, Marshall Timothy	FC	12½	I.	Gillespie
Cain, Robert Pierce	LAS	65	I. II.	Muncie
Calamaras, John Thomas	Bus		I.	Joliet
Caldwell, Altha Mae		25½	S.	East St. Louis
Caldwell, Jack Max	LAS	20	I. II.	Chicago
Caldwell, Robert Clyde	ME	7	I.	Rockford
Caliendo, Salvatore Dan	PreM	15	I.	Chicago
Calkins, Neil Albert	Agr		I. II.	Sugar Grove
Call, Mary Lee	LAS		I. II.	Chicago
Callahan, Edward James	Bus	32½	I. II.	Waukegan
Callahan, John Harold	PreL	14	I. II.	Chicago
Callahan, Robert James	EE		I. II.	Springfield
Callen, Martha Saylor	Paint	68	I. II.	Urbana
Callender, Jack Albert	Bus	½	I. II.	Chicago
Callery, Helen Catherine, B.S., 1935	Ed		S.	Princeville
Calloway, Caroline	LAS	28	I. II.	Wilmette
Camden, Kenneth, B.S., 1935	Accy		S.	Dewey
Camealy, Edward George	Mus	32½	I. II.	Taylor Springs
Cameron, Robert Elmo	IA	134½	S. I.	Peoria
Campagna, Paul	Arch		I. II.	Chicago
Campbell, Blanche Viola	HELAS		I. II.	Olney
Campbell, Carl Edward	EE	69	I. II.	Sparta
Campbell, Chester Morton	Bus		I. II.	Chicago
Campbell, Edward Reid	Ed	123½	S. I.	Monmouth
Campbell, Francis William	CL		I. II.	Champaign
Campbell, Gilbert Fisher	Accy	34½	I. II.	Champaign
Campbell, Gwendolyn	HEAgr		I. II.	Cedar Rapids, Iowa
Campbell, Harold Andrew	PreL		I. II.	Springfield
Campbell, Howard William, A.B., 1934	Law	28	I. II.	Xenia

Campbell, Ira Winslow	Jnl	87	I.	Bloomington
Campbell, Jean McClellan	Ed	65	II.	Mt. Vernon
Campbell, Joseph Arkell	PreL	88	I. II.	East Moline
Campbell, Louise Reid	LAS	12	S.	Monmouth
Campbell, Mary Ellen	HEAgr	95	I. II.	Chicago
Campbell, Mary Stewart	LAS		S. I. II.	Monica
Campbell, Mason Forrest, A.B., 1930	LAS		S. I.	Roodhouse
Campbell, Mildred Anderson		14½	S.	Xenia
Campbell, Nettie		14½	S.	Vergennes
Campbell, Rettie	LAS	22	I. II.	Vergennes
Campbell, Robert Bordner	Accy	98	I. II.	Lewistown
Campbell, Robert Bruce	LAS	111	S. I.	Freeport
Campbell, Ruth Elizabeth	PE		I. II.	Nashville
Campbell, Stanley Frey	ME	116	I. II.	Champaign
Campbell, Thomas James	EE	43	S. I. II.	Rock Island
Campbell, Thurman Ghell	PreL	13	I. II.	Urbana
Campbell, Virgil Lee	LAS		I. II.	Chicago
Campbell, Virginia	Bus	65	I. II.	Champaign
Canaday, Zerah Amos	ChE	78	I. II.	Moline
Canaday, Donald Kenneth	PU	101	I. II.	Summer
Canaday, Robert Christian	PreL	45	I. II.	Danville
Canavan, Thomas Jefferson	Bus	14	I. II.	East St. Louis
Candy, Albert Blair	Arch	58½	I. II.	La Grange
Cannella, Salvatore Anthony	LAS	32	I. II.	Chicago
Cannon, Rodman Archer	Bus	62	I. II.	St. Louis, Missouri
Cantrill, Frank Thomas	PE	100½	S.	Alton
Cantwell, Francis Robert	Chem	56	I. II.	Depue
Canuto, Ernest Joe	LAS	68	S. I. II.	Tovey
Caplan, Edward Jacob	EE	83½	I. II.	Chicago
Capps, Emmett Ralph	CerE	39	I. II.	Bourbonnais
Capps, John Sedgwick	LAS	32	I. II.	Downers Grove
Caquelin, Howard Joseph	PreJ	52	I. II.	Leland
Card, Mary Elizabeth	EE	32	I. II.	Urbana
Carey, James A.	PE	32	I.	Grayville
Carey, John William	ME	109½	I. II.	Dixon
Carey, Lee	LAS	27	S. I. II.	Champaign
Carey, Raymond Monroe	PreL		I. II.	Dixon
Carey, William Joseph	Ed		I. II.	Decatur
Carl, Herbert William	Law	2½	S.	West Chicago
Carlino, John Angelino, B.S., 1932	MetE	66	S.	Auburn
Carlock, Harry Charles	LAS	37	I. II.	Carlock
Carleson, Clare Bateman	ME		S. I. II.	Marseilles
Carlson, Donald Henry	HELAS	57	I. II.	Urbana
Carlson, Edward Hugo	ME		I. II.	East Moline
Carlson, Esther Jane	ME		I. II.	Yorkville
Carlson, Harold Wayne	Bus	23	I.	Tiskilwa
Carlson, Howard John	PE		I. II.	Kenilworth
Carlson, Lawrence Hilding	LAS	89	I. II.	Chicago
Carlson, Leola May	LAS	31	I. II.	Rockford
Carlson, Margaret Elizabeth	LAS	62	I. II.	Kewanee
Carlson, Marjorie Henrietta	Bus		I. II.	Rockford
Carlson, Ralph Oscar	Arch	66	I. II.	Lombard
Carlson, Stanley Lincoln	CL		I.	Moline
Carlson, Wallace Carl	EE		I. II.	Blue Island
Carlsten, Carl Albert	Bus	32	I. II.	Paxton
Carlton, Richard Benjamin	Chem	67	S. I. II.	Escanaba, Michigan
Carmack, Marvin	Bus	90	I. II.	Dana, Indiana
Carmann, Donald Laurence	LAS		I. II.	Chicago
Carmi, Osver Paul	Agr	12	S. I. II.	Chicago
Carmichael, Ellsworth Varns	PreM		I. II.	St. Louis, Missouri
Carmody, Thomas Aloysius	Jnl	95¾	I. II.	Peoria
Carmona, Albert Isaac	LAS	95	I.	Chicago
Carnahan, Lewis Heffner	CerE	104	I. II.	Macomb
Carnahan, Sally Elizabeth	Ed	34	I. II.	Urbana
Carncross, Donald Elmer	Ed	104	I. II.	Wheaton
Carolus, Donald Strock	CerE	39	S. I. II.	Sterling
Carpenter, Kenneth Eugene	CL	36½	I. II.	West Union
Carpenter, Woodrow Wilson	PE		S. I.	East Moline
Carpentier, Joseph Gregoir	Bus		I. II.	Buda
Carper, Robert Jacob	EE	22	I. II.	Champaign
Carr, Grace Evelyn	LAS	32	I. II.	Chicago
Carr, John George	EE		I. II.	Chicago
Carr, John Ingversen	CL		I. II.	Avon
Carr, Maurice Kilner	Arch	86½	I. II.	Chicago
Carracio, George Victor	LAS		I. II.	Chicago
Carrara, Arthur Alfonso	Ed	59	S. I. II.	Summersville, Pennsylvania
Carrie, Dorothy Anne	Agr	30	I. II.	Harrisburg
Carrier, Jane Arlene	Law	15	I. II.	Blue Island
Carrier, Loren Roger	Bus		I. II.	Chicago
Carriere, Leonard	CerE	2	I. II.	Mt. Vernon
Carrillo, Otis Charles	Bus		I. II.	Chicago
Carroll, Earl Webb	ChE	68	I. II.	Freeport
Carroll, Edward Maurice				
Carroll, George Tom				

Carroll, James Richard	Bus	29½	I.	Chicago
Carroll, Mildred Olive	HEAgr	62	I. II.	Marshall
Carroll, Pauline Esther, B.S., 1933	Mus		S.	Atwood
Caruthers, George Archer	Eng	103½	I. II.	Chicago
Caruthers, Holt John, B.Ed., 1933	Law	5½	S.	Murphysboro
Carson, Beula Jean	PE	106	I. II.	Philo
Carson, Belle Margaret		13½	S.	Oakdale
Carson, Herbert Marshall	LAS	45	I. II.	Urbana
Carson, Joseph Robert	LAS	31	I. II.	Urbana
Carson, Lestine	LAS	79½	S. I. II.	Urbana
Carson, Norman Richard	EE	73	I. II.	Rockford
Carson, Robert Lee	Accy	127½	S.	Champaign
Carson, William Andrew	Bus	61½	I. II.	River Forest
Carson, William Howard	PE	62	I.	Charleston
Carter, Charles Edgar	CE	34½	I. II.	Onarga
Carter, Charles Willard	Chem	102	S. I. II.	Fairmount
Carter, Elbert Pidgeon	EPh	118½	S. I. II.	Muncie, Indiana
Carter, George Donald	Agr		I. II.	Laura
Carter, Mary Jane	Mus	75	S. I. II.	Oakland
Carter, Olive Sarah	Ed	128	S.	Aurora
Carter, Princess Maxine	Ed	71	I. II.	Chicago
Carter, Robert C.	Bus	33	I. II.	Seattle, Washington
Carter, William Samuel	Art. Ed	56	I. II.	St. Louis, Missouri
Casciato, Salvatore Joseph	PreD		I.	Chicago
Case, Frank Marlow	Agr	30	I. II.	Bluford
Case, Margaret Frances	LAS	33	I. II.	Chicago
Casebier, Georgia Gabrielle		6	S.	Burnt Prairie
Casey, Charles Wilbur	LAS	88	I. II.	Lacon
Casey, Frank James	PreL	17	I. II.	Chicago
Casey, Louie Norval	ChE		I. II.	Rochelle
Casey, Sam Howard	Bus		I. II.	Mt. Vernon
Cash, Hugh	IED	24	I. II.	Elmhurst
Cashion, Irene		9	S.	Gauley Bridge, West Virginia
Caspar, Charles Richard	Bus		I.	St. Louis, Missouri
Casper, Mary Margaret	LAS	89	I. II.	Champaign
Casper, Thomas William	Bus	32	I. II.	Champaign
Cassell, William Walker	Bus		I. II.	Winnetka
Castelo, Robert Everhart	LAS		I. II.	Champaign
Castle, John Francis		16½	S.	Rock Falls
Castle, Millard Eugene	IA	69	I. II.	Rockford
Casto, Florence Mae	Bus	78	I. II.	St. Joseph
Casto, Virginia Dow	Ed	105	S. I.	St. Joseph
Casto, Wanda June	HEAgr	35	S. I. II.	St. Joseph
Catanzarite, Sam Lawrence	PE		I. II.	Gary, Indiana
Cathey, Everett James	Bus	54	I. II.	Little Rock, Arkansas
Catlett, George Roudebush	CL		I. II.	Fairmount
Catlin, Helen	LAS	59	I. II.	St. Louis, Missouri
Caudera, Ines	PreJ	30	I. II.	Benld
Cauldwell, Russell Wilford	PreD		I. II.	Oakland
Caulfield, William Francis	LAS	105	I.	Chicago
Cavallo, Ernest Samuel	PE		I. II.	Chicago
Cavins, Elmer Wallace	PreM	94	I. II.	Charleston
Cawood, Mrs. Eugenia Freemon	LAS	67	S. I.	Urbana
Cawood, James Wahl	LAS	92	I. II.	Mt. Vernon
Cazel, John Wesley	Agr	33	I. II.	Olney
Cedarquist, Wayland Bert	LAS	37	I. II.	River Forest
Cederquist, Stanley Gustaf	LAS		I. II.	Chicago
Cederwall, Marion Dorothy	Bus		I. II.	Elgin
Cerny, George S.	Accy	68	I. II.	Cicero
Cerutti, John	Accy	101	I. II.	Braceville
Cessna, Perry	ChE		I. II.	Danville
Chadwick, Janet Leigh	Paint	38	I. II.	Chicago
Chamberlain, Jess L.	Agr	53½	I. II.	Baylis
Chamberlain, Margaret Elizabeth, B.S., 1935	Ed		S.	Harvard
Chamberlin, Doris	HEAgr	85	I. II.	Aurora
Chamberlin, Edgar Clinton	EE	97½	I. II.	Chicago
Chamberlin, Estus Wayne	CE		I. II.	Danville
Chamberlin, William Howbert	LAS	5	I. II.	Chicago
Chambers, Charles Francis	ME		I.	Galesburg
Chambers, Evelyn Constance	HEAgr	97	S. I. II.	Urbana
Chambers, Jane	LAS		I. II.	Sadorus
Chambers, Sara Jeanne	HEAgr	3	I. II.	Centralia
Chambliss, Gwendolyn		27	S.	Mounds
Chandler, MacLean	IA	1	I. II.	Chicago
Chandler, Mary Elizabeth	Ed	88½	I. II.	Chicago
Chandler, Virginia Rose	LAS		I. II.	Evanston
Chanowitz, Harry	CerE		I. II.	Chicago
Chapeck, Jane	LAS	29	I. II.	Park Ridge
Chapin, Margaret Mae	LAS	96	I. II.	Sullivan
Chaplin, Carl Edward	Agr	30	I. II.	Olney
Chapman, Bernard Joseph	LAS	24	I. II.	Omaha, Nebraska
Chapman, Fred Melville	IA	100	I. II.	Wilmington, Delaware

Chapman, Ira Thomas	CE		I. II.	Sumner
Chapman, Lois Joan	LAS		I. II.	Chicago
Chapman, Martha Joyce	LAS	23	I.	Chicago
Chapman, Paul Wadsworth	Agr unc		I. II.	Greenwich, Connecticut
Chapman, Stanley Allen	Agr	20	I. II.	Urbana
Chapman, William Denison	ME	5	I. II.	Chicago
Chapman, William Noyes	Bus		I. II.	Chicago
Charbonnier, William Paul	CerE	118	I. II.	Granite City
Charle, William Walter	Bank	83	I. II.	Chicago
Charles, Eunice Betty	LAS		I.	Chicago
Charles, Thomas Robertson	PreM		I. II.	Beardstown
Charnes, Abe	CerE	44	I. II.	Chicago
Charvat, Frank John	Bus	60	I. II.	Chicago
Chase, Berton Charles	Bus	104	I. II.	Aurora
Chase, David William, B.S., 1935	CE		S.	Chicago
Chase, Frank Reynolds	Agr		I. II.	Champaign
Chase, Robert Holland	Law	15	I. II.	Metropolis
Chatin, Paula Jane	PreJ	34	I. II.	Pontiac
Chauvet, Richard Frank	PreM	61	I. II.	Oak Park
Cheaney, Mary Lou	FC	64	I. II.	Petersburg
Check, Leonard Joseph	ME	29	I. II.	Williston, North Dakota
Checkley, David Milton	LAS		I. II.	Mattoon
Checkley, Thomas Spencer	LAS	32	I. II.	Lincoln
Chellberg, Alice Marie	Law		S. I. II.	Washington
Cheney, Nadine Elizabeth	HEAgr	92	I. II.	Oak Park
Chensky, Frank Thomas	Bus		I. II.	Chicago
Cheorvas, William	Chem	64	I. II.	Flora
Cherry, Andrew	Bus	103½	I. II.	Cowden
Cherry, Irving	PreL	62½	S. I. II.	Chicago
Cherry, Philip Church	Bus	33	I. II.	Girard
Cherry, Robert Seely	Agr		I. II.	Oswego
Cherskove, Richard Roke	CE	57	I. II.	Chicago
Chessman, Herbert Lincoln	ME	66	I. II.	Evanston
Chester, Ann, A.B., A.M., 1905, 1913	LAS		S.	Champaign
Chester, Charles Albert, B.S., 1935	Bus		S.	Urbana
Chesus, Roman Charles	Bus		I. II.	Gillespie
Chiara, Anthony Robert, A.B., 1934	Law	30	I. II.	Chicago
Chiary, August	ChE		I. II.	East Peoria
Chick, Joe Murrah	LAS		I.	Champaign
Chidekel, Rhee Betty	LAS	34	I. II.	Chicago
Chilcott, Jane Louise	LAS	43	I.	Evanston
Childress, John Hall	Agr	59	I. II.	Oak Park
Childs, Richard Bailey	Jnl	93	I. II.	Urbana
Chilton, Elinor Corinne	LAS	51½	I. II.	Chicago
Chinlund, Daniel Koelsch	EE	38	I. II.	Chicago
Chiprin, William Wayne	PreL	56	S. I. II.	Chicago
Chowen, Richard Henry	PreL	29	I. II.	Chicago
Christian, Charles Francis	Chem	83	I. II.	Quincy
Christiansen, Donald Walter	Agr	30	I. II.	Park Ridge
Christman, Richard James	Chem	116	I.	Harrisburg
Christner, Willard Leland	Bus	40	I.	Cerro Gordo
Christos, Harry George	Bus		I. II.	Chicago
Christy, Charles Marshall	Agr	95½	I. II.	Trivoli
Chuma, Steve Frank	Chem		I. II.	Chicago
Chumley, James Thomas	CE		I. II.	Jacksonville
Church, Helen Lelia	Bus		I. II.	Danville
Church, Leon Harry		6	S.	Lebanon
Churchill, Frances Lois	HEAgr	26	I. II.	Champaign
Churchill, George Wayne	Agr	89	I. II.	Ellisville
Churchill, John Harrison	Ed	7	S.	Springfield
Churchill, Owen Kohl	Agr	26	I. II.	Springfield
Churchman, Jerome Roth	LAS	93	I. II.	Springfield
Cibulka, Frank Joseph	Jnl	82	I. II.	Berwyn
Cielak, Alphonse Louis	ChE		I. II.	Chicago
Cibak, Erwin Frank	Agr		I. II.	Berwyn
Cipriano, Lincoln Zambozi	EE	2	I. II.	Beul
Cisco, George Edward	LAS		I. II.	Jerseyville
Ciskowski, Joseph Marian	ChE	32	I. II.	Chicago
Cisne, Luther Ellmore	Arch	73½	I. II.	Maywood
Citron, David	Ed	103	I. II.	Chicago
Cizinauskas, Victor V.	Chem		I. II.	Chicago
Claeboe, Alfred Malcolm	Bus	26	I. II.	Waukegan
Claflin, Donald Newton	Chem	90½	I. II.	Anna
Clanahan, Barkley Lax	PreL	64	I. II.	Carmi
Clancy, Edward Stephen	Bus unc	22	I. II.	Champaign
Clancy, Joseph Thomas	PreL	34½	I. II.	Champaign
Clancy, Margaret Catherine	HELAS	48	I. II.	Champaign
Clancy, Robert Michael	PreJ	30	I. II.	Chicago
Clapp, Martha Robertson, A.B., A.M., 1928, 1929			S.	Paducah, Kentucky
Clark, Arthur William	ME	49	I. II.	Rockford
Clark, Charles Burton	CerE	128	I. II.	Carlinville
Clark, Charles Fifield	PreL	28	I.	Marseilles
Clark, Charles Philip	Arch	24	I. II.	Flora

Clark, Charles Thomas	ChE	105	I. II.	Chicago
Clark, Clinton Oliver, A.B., 1935	Law	27	I. II.	Anna
Clark, Daniel Manroe	PreM	2	I. II.	Vandalia
Clark, Donald Ray	Agr	30	I. II.	St. Francisville
Clark, Dorothy Alice	LAS	26	I. II.	Chicago
Clark, Mrs. Dorothy Beecher	Mus unc		I.	Peoria
Clark, Dorothy Jane	LAS	64	I. II.	Hinsdale
Clark, Elizabeth Loudon, A.B., 1933			S.	Rantoul
Clark, Elvera Lucile		7	S.	Alton
Clark, Eula Mary		1	S.	Champaign
Clark, Forrest Edgar	Chem	100	I. II.	St. Louis, Missouri
Clark, George Amos	LAS	34	I. II.	Yale
Clark, Harold Louis	PreD	24	S. I.	Roxbury, Massachusetts
Clark, Harold Richard	CL	2	I. II.	Mt. Sterling
Clark, Harry Murray	Chem	96	I. II.	Peoria
Clark, Henry Truman		3	S.	Rantoul
Clark, Howard Vincent	Chem	79	I. II.	Chicago
Clark, Jack Stanley	Chem	2	I. II.	Danville
Clark, Janet Livingston	LAS	86	I. II.	Ogden, Iowa
Clark, Janis	HEAgr	96	S. I. II.	Rantoul
Clark, John Burnett	LAS		I. II.	Golconda
Clark, John Sheldon	PreM	32	I. II.	Freeport
Clark, Joseph Carl	CerE		I. II.	Marshall
Clark, Kenneth Reese	Bus		I. II.	Braceville
Clark, Mary Emalyn	Bus		I. II.	Sullivan
Clark, Mildred Marion	Paint		I. II.	Chicago
Clark, Richard Louis	LAS		I. II.	Champaign
Clark, Roger	Bus	$\frac{1}{2}$	I. II.	Waukegan
Clark, Ross Edward	Bank	68 $\frac{1}{2}$	I. II.	Mahomet
Clark, Ruth Eleanore	PreJ	37	I. II.	Chicago
Clark, Virgil Franklin	Agr	97 $\frac{1}{2}$	I.	Carlinville
Clark, Wayne Osborn	Agr	98 $\frac{1}{2}$	I. II.	Catlin
Clarke, John Gerard	Bus		I. II.	Chicago
Claussen, Walter Fred	LAS	88	S. I. II.	Geneseo
Clavin, Alvin Joseph	Bus	30 $\frac{1}{2}$	I. II.	Sterling
Clay, Harold Eugene	Ed	97	I. II.	Findlay
Clay, Robert Garnett	EE	59	S. I. II.	Metropolis
Claybourn, George Robert	CerE	20	I. II.	Benton
Clayton, William Arthur	LAS	61	I. II.	Springfield
Cleary, Mary Florence	Agr	32	S.	Gridley
Cleave, Rosamond Haines	LAS		I. II.	Urbana
Cleaves, Mercedes	Mus	41	I. II.	Chicago
Clein, Mildred	LAS	56	I. II.	Miami, Florida
Clemens, John Jacob	PE	93	I. II.	Joliet
Clemensen, Charles Herbert	LAS	66	I. II.	LaGrange
Clement, Howard Wheeler	Chem	69	I.	Urbana
Clements, Charlotte Carter	LAS	88	I. II.	Danville
Clements, D. Maxine	PreL	30	I. II.	Mt. Vernon
Clements, Robert Hamill	Bus	32	I. II.	Evanston
Clementz, Philip James	ME		I. II.	Villa Grove
Cleveland, Clarence West	PE	17	I. II.	Chicago
Cleveland, La Rue	Chem	32	I. II.	Crossville
Clevenger, Mrs. Yolande Elwood	Ed	112 $\frac{1}{2}$	S. I.	Champaign
Cleworth, Marjorie Claire	HEAgr		I. II.	Chicago
Clifford, Frances Leah	Ed	98	I. II.	Ottawa
Clifford, Kenrick Dominic	Bus	$\frac{1}{2}$	I. II.	Park Ridge
Clifford, Mary Kathryn	Bus	33	I. II.	Chicago
Clifton, Antoinette Louise	LAS	46	I. II.	Chicago
Cline, Genevieve Elizabeth		7	S.	Greenville
Cline, Katherine Louise	LAS	80 $\frac{1}{2}$	I. II.	Galesburg
Cline, Neil Dempsey	Bus	97	I. II.	Monticello
Cline, Robert William	Cer	111 $\frac{1}{2}$	S. I. II.	Peoria
Clodi, Virgil LeRoy	Agr		I. II.	Buckingham
Clodig, Mario William	PreJ		I. II.	Gary, Indiana
Cloe, William Ellsworth	LAS		I. II.	Urbana
Cloud, Geraldine Fern	Ed	109 $\frac{1}{2}$	S.	Waverly
Clough, Roy Whitaker	Arch	30 $\frac{1}{2}$	I. II.	Freeport
Claus, Charles William	CE		I.	Wood River
Clow, Elizabeth Mary	Bus	30	I.	Plainfield
Clow, Medora Mae	HELAS	31	S. I. II.	Crystal Lake
Cloyd, Ida Marie	FC	3	I.	Bluffs
Cluver, Elmer Paul	Accy	61	I. II.	Cissna Park
Clyde, Joseph Dennis	ME	9 $\frac{1}{2}$	I. II.	Texarkana, Texas
Coates, Charles Bernard	Bus	45	I. II.	New York, New York
Cobb, Hyman	LAS	65	I. II.	Chicago
Cobrin, Scymour Lester	Bus	5	I.	Chicago
Cochran, Eloise Mable	LAS	86	I. II.	Utica
Cochran, John Roy	ChE	51	S. I. II.	Biggsville
Cochran, Lloyd Grant	Bus	34	I. II.	Sullivan
Cochran, Margaret Maxine	LAS	90	I. II.	Aurora
Cochran, William Keith	ME	33	I. II.	Biggsville
Cochrane, William Lasselle	LAS	55	I. II.	Alton
Cochrun, Leonard	Bus	44	I.	Urbana
Cockrell, James LeRoy	Chem		I. II.	Tulsa, Oklahoma

Cockrum, Elin Edwin	Agr	62	I. II.	Trenton
Coe, Lucy	LAS unc	29½	I. II.	Winchester
Coerver, Grace Mary	HEAgr	97	I. II.	Staunton
Coffey, Chase Cutler	Ed	62½	I. II.	Bethany
Coffman, Ashley Roy	Mus	73½	I. II.	Little Rock, Arkansas
Coffman, Edith	LAS		I. II.	South Bend, Indiana
Coffman, Robert Bernie	LAS		I. II.	Urbana
Coffman, Shiela Dorr		9	S.	Cerro Gordo
Cogdal, Richard Boyd	Bus		I. II.	Urbana
Cogdal, Ruth Elizabeth	LAS	58	I. II.	Urbana
Coggeshall, Norman David	LAS	18	S.	Indianola
Coggins, Max Hess	EE	2	I. II.	Hopedale
Coghill, Bert Dee	CE		I. II.	Lemont
Coghill, John Robert	Bus	34	I. II.	Lemont
Cohen, Anne Rae	Mus		I. II.	Elgin
Cohen, Bert Rand	PreL	18	I. II.	Philadelphia, Pennsylvania
Cohen, George	LAS	90	I.	Chicago
Cohen, Harold	PreM	33	I. II.	Chicago Heights
Cohen, Harold R.	AgrE	13	I. II.	Chicago
Cohen, Harry	Chem		I. II.	Chicago
Cohen, Harvey Paul	PreM		I. II.	Chicago
Cohen, Isadore	Bus		I.	Chicago
Cohen, Jessica	LAS		I. II.	Memphis, Tennessee
Cohen, Milton Mitchell	LAS	40	I. II.	Chicago
Cohen, Miriam	LAS		I.	Charleston, West Virginia
Cohen, Pauline Ruby	Ed	106½	I.	Chicago
Cohen, Sidney	Bus	11	I. II.	Chicago
Cohen, William Robert	PreL	48	I.	Chicago
Cohn, Arnold Louis	PreD	38	I. II.	Chicago
Cohn, Earl	CL		I. II.	Chicago
Cohn, Gersham Ralph	LAS	68	I. II.	Pana
Cohn, Leonard Joseph	LAS		I. II.	Chicago
Cohn, Robert D.	PreM		I.	Chicago
Cohn, Zelda	LAS	62	I. II.	Lake Forest
Cohns, Ira Gil	Bus	29½	I. II.	Chicago
Colberg, Schiller Aurelius	LAS	43	I. II.	Chicago
Colbrook, Catherine Sullivan		17	S.	Stonington
Colby, Arden Keith	Bus		I. II.	Crystal Lake
Colby, Mary Edna	LAS	66	S.	Urbana
Colby, Sherwood Sears	LAS		I. II.	Tilton, New Hampshire
Colclasure, Wyett Harrison	Agr	13	I. II.	Farina
Coldwell, Rosemary Donna	LAS	66	I. II.	Urbana
Cole, Courtney Boyd	Arch	58	I. II.	Champaign
Cole, David Herold	ME		I. II.	Colby, Kansas
Cole, Dorothy Louise	LAS	32	I. II.	St. Joseph
Cole, Irma Lorraine	Bus	48	I. II.	Urbana
Cole, Jewett	Bus	66	I. II.	Champaign
Cole, Nathan Isaac	Agr	8½	I. II.	Urbana
Colean, Elizabeth Abigail	HEAgr	91	I. II.	Pawnee
Coleman, Albert Rohrer	ME	66	I. II.	River Forest
Coleman, Marie Roberta	LAS	107½	I.	Chicago
Coleman, Mary Elizabeth, A.B., 1931	Lib	23	S.	Tupelo, Mississippi
Coleman, Robert Leo	Cer	53	I. II.	Davenport, Iowa
Collier, Alyce		8	S.	Chicago
Collier, Harold William	Cer	25	I. II.	Centralia
Collignon, Robert Fairbanks	CE	52	I.	Trenton
Collins, Arthur Benedict	LAS	56	I. II.	Chicago
Collins, Charles Robert	LAS		I. II.	Chicago
Collins, Donald Warlick	CE	86	I.	Junction City, Kansas
Collins, Edward John	LAS	7	I.	Chicago
Collins, Helen Louise	Ed	108	I.	Oak Park
Collins, Lawrence Joseph	PreJ	31	I. II.	Chicago
Collins, Rachel Marie	Ed	66	I. II.	Berwyn
Collins, Robert Chauncey	Trans	½	I. II.	Chicago
Collins, William Edward	LAS	42	I. II.	Chicago
Collison, Lewis Henry	ME	103½	I. II.	Mt. Vernon
Colombo, Celeste Mary	Jnl	68	I.	Herrin
Colombo, Herman John	Bus		I. II.	Herrin
Colteau, Wilfred John	PE	42	I.	Roberts
Cotlurst, Dale Melvin	Arch		I.	Reddick
Colvin, Russell Harold	Bus	23½	I. II.	Olney
Combes, Harry Austin	PE	64	I. II.	Monticello
Combs, Melville Leroy	CerE	98	I. II.	Hidalgo
Combs, Milton Mervin	Mus		I. II.	Valley Stream, New York
Comeford, James John	Chem	35	I.	River Forest
Comer, Mary Frances	Jnl	110	I.	Champaign
Compton, Marion Emeline	LAS unc		I. II.	Urbana
Comstock, Fredrick Holland	Jnl	96	I. II.	Benton
Conaghan, Thomas Gordon	Accy	105½	S. I. II.	Rantoul
Conard, Arthur Bayard	Eng	33	I. II.	Fort Knox, Kentucky
Conde, Clare Burdette	LAS		I. II.	Batavia
Condee, Ralph Waterbury	LAS	65¾	I. II.	Chicago
Condit, James Willoughby	CL	22	I. II.	Washington, D.C.
Condit, Margery Elizabeth		5½	S.	Rantoul

Condon, David Joseph	LAS		I. II.	Bloomington
Confer, Harold Swartz	Mus	41½	I. II.	Orangeville
Confer, Warren Kiefer	Bus	34½	I. II.	Urbana
Conklin, Bruce Edmund	Ed	57	I. II.	Mount Morris, New York
Conley, Frank Charles	PE		I. II.	Belvidere
Connell, Byron LeRoy, B.S., 1935	Law	35	I. II.	Mounds
Connell, Charles Francis	PreJ	27	I.	Chicago
Connell, Pearl Antoinette	LAS		I. II.	Zion
Connell, Roderick V.	LArch	36	I. II.	Mounds
Conner, Francis Dale	PreL		I. II.	Carthage
Conner, Marian Lucille	Ed	92	S. I. II.	Sheldon
Conner, Thelma Baker		9	S.	Princeton
Connolly, Michael John	PreJ	33	I. II.	Chicago
Conran, Michael Richard	PreJ	24	I. II.	Villa Park
Conway, Mary Louise	Ed	100½	S. I.	Rantoul
Conyes, Pauline Cynthia	LAS		I. II.	Caledonia
Cook, Donald Bernard	PreL	43	I. II.	Chicago
Cook, Frederick	ChE	108	I. II.	Moline
Cook, Gerard	Jnl	91	I. II.	Chicago
Cook, Harm Edward	Chem	29	I. II.	Jackson, Michigan
Cook, Jeannette Josephine	LAS	90	I. II.	Arcola
Cook, Mary Janet	LAS	31	I. II.	Somonauk
Cook, Robert William	Bus	60	I. II.	Springfield
Cook, Russell Donald	Trans	59½	I.	Chicago
Cook, Thomas Henry	Chem	100	I. II.	Chicago
Cook, Walter Roscoe	CL	33	I. II.	Murphysboro
Cooke, Elmer Frank		8	S.	Danville
Cooke, Margaret Rose	Ed	60	I. II.	Danville
Cooke, Paul John	LAS	117	I.	Chicago
Cooke, Ralph William	LAS	27	I. II.	Hinsdale
Cooley, Anna Beatrice		26	S.	Granite City
Cooley, Carter Lane	ME		I. II.	Chicago
Coolman, LaVon, B.Mus., 1935	Ed irr		II.	Marion, Indiana
Coombe, Donald Paul	LAS	80	S.	Arcola
Coon, Margaret Mae	Ed	58	I. II.	Centralia
Cooper, Charles Edward	Bus	91	I.	Peoria
Cooper, Doris	HEAgr	60	I. II.	Potomac
Cooper, Frank Max		4½	S.	Washington
Cooper, Helen Margaret, A.B., 1935	Lib		I. II.	Lansdowne, Pennsylvania
Cooper, Helen Miriam	LAS	97	I. II.	Bridgeport
Cooper, John Richardson	Agr	29	I. II.	Williamsville
Cooper, Joseph Edgar	LAS	56	I. II.	Paris
Cooper, Joseph Fenimore	MetE	37	I. II.	River Forest
Cooper, Marjory Lucille	LAS		I. II.	Asheville, North Carolina
Cooper, Max E.	Bus	71	I. II.	Martinsville
Cooper, Wilbur Philip, B.S., 1932	Law		II.	Byron
Coplan, J. Eldie	Agr	77½	I. II.	Kewanee
Copper, Robert Ryan	Agr	58	I. II.	New Holland
Corazza, Joseph Walter, A.B., 1933	Law	23	I. II.	Chicago
Corbett, Edward Joseph	LAS		I. II.	River Forest
Corbett, Gwendolyn Jane	HEAgr	48	I. II.	Pearl City
Corbett, Paul Martin	Cer	42	I. II.	New York, New York
Corbitt, Anne L., A.B., A.M., 1921, 1923	Lib	15	S.	Morton
Corbitt, James Everett	PreJ		I. II.	Peoria
Corbitt, Jane		10	S.	Alton
Corbly, Virginia George	LAS	29	I.	Urbana
Corby, Michael Jay, B.S., 1932			S.	Moweaqua
Cord, Dorothy Cawthon	LAS		I. II.	Urbana
Cord, Marcus Franklin	Bus	68½	I. II.	Urbana
Cordell, Robert James	LAS	15½	I. II.	Biggsville
Corder, Marjorie Elizabeth	Ed	75½	I. II.	Monticello
Cordes, John Edward	CerE	5	I. II.	Rockford
Cordin, Nick	Accy		I. II.	Chicago
Cordis, Mary Elizabeth	HELAS	59	I. II.	Rosamond
Corell, Marion Elizabeth	Mus	38	I. II.	West Chicago
Corgiat, Emil	Ed	79½	I. II.	Benld
Corkery, Frances Mary	Bus	32	I.	Urbana
Corley, Gale Cosart	Agr	79	I. II.	Herrick
Corman, Richard William	LAS	61	I. II.	Littleton
Cornell, Edward Lyman	ME	68	I. II.	Chicago
Cornell, Geraldine Mae	LAS		I. II.	Chicago
Cornell, Virginia Ann	Bus	56	I. II.	Sugar Grove
Cornet, Kathleen Mary	LAS	30	I.	Chicago Heights
Coros, John Patrick	LAS		I. II.	Chicago
Corrington, Rufus Kingsley, B.Ed., 1932	LAS irr		I.	Normal
Cortright, Ruth Elnora			S.	Sandwich
Corush, Sidney	Accy	101	I. II.	Chicago
Cosby, John Norman	ChE	77	I. II.	Mayfield, Kentucky
Cosgrove, Maxine Elizabeth	LAS	29	I. II.	Morris
Costabile, Raymond Charles	Ed	72	I. II.	Chicago
Costello, Robert Emmett	Bus		I. II.	East St. Louis
Cotsirilos, Eleftherios John	Bus	26½	I.	Chicago

Cotton, Paul Eugene	Mus	124½	S. I. II.	Salem
Cottrell, Frances Bernice, A.B., M.S., 1928, 1930			S.	Champaign
Couchman, Guilford Henry, A.B., 1935	Law	27	I.	Hoopeston
Coughenour, Harriet Merriam	PreJ	57	I.	Chicago
Coulman, John William	Law	10	I. II.	Richmond
Coulter, James Henry	ME	89	I. II.	Louisville, Kentucky
Coulter, Mary Marguerite	Ed	97½	S. I.	Orion
Coulter, Wyman Richardson	Eng		I. II.	Orion
Courtial, Albert William	ME		I. II.	St. Louis, Missouri
Courtright, Mary Janet	LAS	93	I. II.	Chicago
Coutant, Paul Lyman, A.B., 1925	Ed irr		II.	Danville
Coventry, Gladys Irene	HEAgr	58	I. II.	Viriden
Cowan, Bernie Marvin	Bus		I. II.	Pleasantville, New Jersey
Cowan, Kenneth Raymond	Eng	67	I. II.	Chicago
Cowgill, Alfred Wilcox	Agr	23	I. II.	Champaign
Cowles, Josephine Marie, B.S., 1928	Lib	15	I. II.	Wichita, Kansas
Cox, Arthur Stuart	EE	38	I. II.	Olney
Cox, Carroll Thomas, A.B., 1934	Law	60	I. II.	Springfield
Cox, Dorothea June	Mus	69	I. II.	St. Elmo
Cox, Frank	Bus		I. II.	Mattoon
Cox, John Corzine	Chem	5	I. II.	Olney
Cox, Leland Ralph	LAS	113½	S.	Fairfield
Cox, Margaret Alberta	HEAgr	97	I. II.	Champaign
Cox, Robert Emmett	ChE	100	S. I. II.	Chicago
Cox, Virginia Frances	LAS	28	S. I. II.	Urbana
Coxeter, Janet	LAS		I. II.	LaGrange
Coyner, John Van	Bus	65	I. II.	Chicago
Cozad, Mary Elizabeth	Jnl		I. II.	Rock Island
Crabtree, Joe Violet	CL	32½	I. II.	Pontiac
Crabtree, John Charles	PE		I. II.	Dixon
Craig, Ellen Irene	HELAS	45	I. II.	Clinton
Craig, Harlan Clay	Chem	35	I. II.	Indianapolis, Indiana
Craig, Louis Julius, B.S., 1935	LAS		S.	East St. Louis
Crain, Bernard Chesley	Ins	71	I. II.	Percy
Crain, James Edwin	Bus		I. II.	Metropolis
Crain, Jane Ferris	LAS		II.	Evanston
Crain, Ruth Fry	LAS		II.	Urbana
Crain, Wilburn Beverly	Ed	86	I. II.	Percy
Craine, Leslie Olen	ChE		I. II.	Benton
Cramer, Leland Wayne	Agr	105½	I.	Maquon
Cramer, Ralph Ellsworth, A.B., M.S., 1920, 1935	MetE	99	I. II.	Urbana
Cramer, Thaddeus Franklin	Agr	27	I. II.	Belvidere
Cramer, Willard Matthew	PreL		I. II.	Chicago
Crammer, Joseph Henry	Arch	53½	I. II.	Chicago
Crane, Erwin Watson	ME	26	I.	Loda
Crane, Glenn Wood	Bus	17½	S. I. II.	Rantoul
Crane, Margaret Alice	HEAgr	21	I. II.	Salem
Craner, Fenton Sweet	ME	6	I. II.	Elkhart
Crawford, Bruce Stirling	Paint	6½	S.	Los Angeles, California
Crawford, Gloria	LAS	67	I. II.	Chicago
Crawford, Helen Jacqueline	HEAgr unc		II.	Hinsdale
Crawford, John Blair	Ed	64½	I. II.	Evanston
Crawford, Josephine Elaine	HEAgr	32	I. II.	Urbana
Crawford, Katharine		26	S.	Tolono
Crawford, Lura Elizabeth, B.S., 1928	Lib	7	S.	Chicago
Crawford, Marvin Booker	ChE		II.	Omaha, Nebraska
Crawford, Wayne Hulbert	PE		I. II.	Edinboro, Pennsylvania
Crays, Catherine Louise	HEAgr		I.	Urbana
Creager, John Wilfred, A.B., 1925	Lib	15	S.	Merom, Indiana
Creagh, John William	EE		I. II.	Salamanca, New York
Creamer, Jean Gladys	LAS	57	I. II.	Tolono
Crebs, Caswell Jones, A.B., LL.B., 1932, 1933	Law		I. II.	Robinson
Creighton, Dorothea Elizabeth	Bus	32	I. II.	Champaign
Creighton, Elizabeth	HEAgr	34½	I. II.	Urbana
Creighton, Maryann	LAS		I. II.	Fairfield
Crennell, William Robert	LAS		I. II.	Berwyn
Crenshaw, James Snider	PreJ		I. II.	Chicago
Crewell, Marjorie Esther	Ed	103½	S.	Bone Gap
Crews, Eugene Lyndon	Mus		I. II.	Lawrenceville
Crews, Howard William	ChE	65	I. II.	Tiskilwa
Crihfield, Emily Jean	Bus		I. II.	Atlanta
Crihfield, Philip Arnold	Accy	65	I. II.	Atlanta
Crippin, Mary Liona	HEEd	131½	S.	Cisne
Crisler, Frances Elida	Ed	99½	S.	Glen Ellyn
Crist, Celeste Ann	LAS		I. II.	Danville
Critton, James Hugh	PreM		I. II.	Aurora
Croad, Fred George	Chem	64	I. II.	Chicago
Crockett, William Raymond	Ed	99½	S. I. II.	Memphis, Tennessee
Crocombe, Robert Thomas	LAS	91	I. II.	Chicago
Crocombe, William Ed	LAS	90	I. II.	Chicago

Croessmann, John Gunster	LAS		I. II.	DuQuoin
Croffoot, Roy Robert	Agr	43	I.	Pearl City
Crofford, Ann Lucile	LAS	59	I. II.	Chicago
Cromer, Cornell Osborne	Ed	106	I. II.	Evanston
Cromwell, Elaine	LAS	34	I. II.	Villa Grove
Crone, Wayne David	Agr	57	I. II.	Springfield
Cronican, Frank Abram	PreD		I. II.	Homewood
Cronin, John Frank	LAS		I. II.	Lawrence, Massachusetts
Cronin, John Michael	Bus	60	I. II.	Chicago
Croninger, Carl Peden	PreJ		I. II.	Chicago
Crook, Richard Bradford	Bus	66½	I. II.	Springfield
Crooks, John Vincent	LAS		I. II.	Chicago
Crookshank, Martha Ann	Paint		I. II.	Springfield
Cropper, Leighton Meadows	Agr	26	I. II.	Hoopeston
Crosby, Elizabeth Buzanne	Paint		I. II.	Evanston
Crosby, Shelby Taylor		12½	S.	DeLand
Cross, Marjorie Buena	LAS	68	S. I. II.	West Frankfort
Cross, Roger Bronson	LAS	60	I. II.	Chicago
Cross, Wallace Jackson	Ed	65	I. II.	Chicago
Cross, Zula Carolyn	HELAS	97	I. II.	Flora
Crotty, James Farrell	PE		I.	Chicago
Crotty, Robert Emmet	ME	23	S. I.	Chicago
Crouch, Carl Hampton	Bus	34½	I. II.	Lawrenceville
Crouse, Earl Frederick	Agr	32	I. II.	Newton
Crowley, Estella Pauline	LAS		I. II.	Champaign
Crowley, Lenora Madeline	Ed	66	I. II.	Champaign
Crowley, Maria	LAS	81½	S. I. II.	Peoria
Crull, Thomas Webster	Bus	37½	I. II.	Rockford
Crumlish, Paul William	ME	102½	S. I. II.	Wilmette
Culberson, Maxine Clarice	LAS	11	S.	Findlay
Cullen, Stella Felicia	Ed	94½	S. I. II.	Flanagan
Cullerton, John Edward	LAS	40	I.	Chicago
Cullerton, Lawrence John	PreM		I. II.	Chicago
Cullinan, Duane Austin	LAS	49½	S. I. II.	Tremont
Cullison, Arthur Edison	Agr	96½	I. II.	Lawrenceville
Culp, Estella May, A.B., 1933	Lib		I. II.	Nappanee, Indiana
Cultra, Stuart Blaine	Bus	93½	S. I. II.	Urbana
Cummings, Benjamin Franklin	Accy	68	I. II.	Rochester, New York
Cummings, Dorothy Marie	LAS	30	I. II.	Peoria
Cummings, Elizabeth Rita, Ph.B., 1931	Lib	15	S.	LaSalle
Cummings, Sherwood Preston	LAS	42	I. II.	Rockford
Cunningham, Ernest Lancelot	CE	31	I. II.	Bismarck
Cunningham, Harold Eugene	Bus		I. II.	Danville
Cunningham, Helen May	LAS	89	I. II.	Edwardsville
Cunningham, John Spencer	Arch	19½	I. II.	Bloomington
Cunningham, Kermit Karl	LAS	14	I. II.	Lawrenceville
Cunningham, Mary Phyllis	LAS	57	I. II.	Corning, New York
Cunningham, Rex John	IA	30	I. II.	Flora
Cunningham, William Carroll	Agr		I. II.	Bismarck
Cunningham, William Johnston	CL	72	S. I.	Pinckneyville
Cureton, Wilbur Ripple	Bus	66	I. II.	Oak Park
Curfman, Kenneth Theodore	Bus	99½	S. I. II.	Centralia
Curl, Phyllis Maurine	HEAgr	25	I. II.	Manteno
Curnes, Harry	LAS	2	I. II.	Maywood
Curnes, Thomas William	Agr		I. II.	Maywood
Curnutt, Jane Marie	PE		I. II.	Barrington
Curran, Kathryn Maria	LAS	24	I.	Buda
Currens, Ruth	Ed	100	I. II.	Macomb
Current, William Evarts	Bus		I. II.	Sidell
Currie, James Laurence	PreL	43	I. II.	Danville
Curry, Elizabeth Alice, B.S., 1935	Lib		I. II.	Mt. Sterling
Curry, Ethel Elizabeth	Ed	8	S.	Clayton
Curry, Harold Jean	CerE		I. II.	Lovington
Curry, Ruth	HEAgr	50	I. II.	Springfield
Curtis, Betty Jean	HEAgr		I. II.	Champaign
Curtis, Dalene Emily	LAS	31	I. II.	Rantoul
Curtis, Evelyn Lucille, B.S., 1935	Ed		S.	Cleveland, Ohio
Curtis, George Edward	Chem	31	I. II.	Elmhurst
Curtis, Helen Marie	Ed	94	I. II.	Polo
Curtis, Mary Elma		8	S.	Albion
Curtis, Paul Vernon	Agr	66	I. II.	Carthage
Curtis, Rozel Everett	Chem	61	I. II.	Paxton
Curvin, Bernard Arthur	Agr	26	I. II.	Roodhouse
Curwen, Eleanor Lucille	LAS		I. II.	Plano
Cusack, Jean Marguerite	LAS		I. II.	Chicago
Cushing, Joan	LAS		I. II.	Champaign
Cushing, Lyle Barnhart	PE	29	I. II.	Pontiac
Cushman, Charlotte	LAS		I. II.	St. Joseph, Missouri
Cusic, Henry Foster	CerE	61	S.	Urbana
Cutler, Jeanne Marie	Ed	110	S. I.	Chicago
Cutler, Max Helix	PreM	31	I. II.	Chicago
Cutler, Raymond Harold	PreM		I. II.	Chicago
Cutright, Frances Shirley	PreJ	2	I. II.	Hoopeston

Cutter, Barbara	PE	102	I. II.	Peoria
Cutter, Watts Cyrus	Bus		I. II.	Oswego
Cwiklo, Edward	EE	66	I. II.	Joliet
Czakler, Blanche Irene	Accy	67	I. II.	Aurora
Czuba, Samuel R.	ChE	109 3/4	I. II.	Chicago
Dabler, Elma Catherine, B.S., 1935	Jnl		S.	Bement
Dack, Lyman Wesley	Bus	31	I. II.	Chicago
Dackiewicz, Edward Stanley	Bus		I. II.	North Chicago
Dadant, Adelaide Rosemary	Ed	60	I. II.	Hamilton
Dady, Helen Joanna	LAS	26	I. II.	Waukegan
Dady, Margaret Myrtle	LAS	26	I. II.	Waukegan
Daggett, Francis Dunlavy	MinE	8	I. II.	Port Ludlow, Washington
Dahlgren, Eleanore Marie	Ed	61 1/4	I. II.	Rockford
Dahme, Robert Leming	IA		I. II.	Chicago
Dahmus, Roman Bernard	Agr	110	I. II.	Dickinson, North Dakota
Dahn, Wilbur John	PreL	59	I.	Downers Grove
Daigh, Marvin Raymond	Paint	52	S. I. II.	Taylorville
Daily, Hester Thomas	LAS		I. II.	Kankakee
Daily, John Davis, B.S., 1935	Law	30	I. II.	McLeansboro
Daily, Lucy Nell	PE		I. II.	Benton
Daley, Billie	PreM		I. II.	Gillespie
Dalhaus, Melvin Martin	LAS		I.	Nokomis
Dallas, Stanley Ray	PreJ		I. II.	Champaign
Dallenbach, John Wallace	PreM		I. II.	Ithaca, New York
Dalrymple, Carie Randolph	LAS		I. II.	Champaign
Dalrymple, Robert William	Eng	35	I. II.	Villa Grove
Dalton, Clarence Clifford, B.S., 1935	PE irr		I. II.	Urbana
Daly, Charles Edgar	PreL	37	I. II.	Woodstock
Daly, Joseph John	LAS	54	I. II.	Highland Park
D'Ambrosio, James John	LAS	61	I. II.	Chicago
Damgard, Louise Lillian	LAS	80	I. II.	Ottawa
Damisch, Dorothy Beryl	Bus	30	I. II.	Hampshire
Damitz, Kenneth	CE	111 3/4	I. II.	Mt. Vernon
Danaber, Geraldine Frances	LAS	32	I. II.	Chicago
Danahy, Tom D.	Arch	167	I. II.	Albuquerque, New Mexico
Dancey, Charles Lohmann	PreJ	30	I. II.	Pekin
Dancey, Helen Louise	HEAgr	97 3/4	S. I. II.	Pontiac
Dancey, Jessie Francis, A.B., A.M., 1934, 1935	LAS irr		I.	Pontiac
Dancisak, Edward John	PE unc	32	I. II.	Whiting, Indiana
Daniel, Beulah Valeria		7	S.	Mulberry Grove
Daniels, Helen Doris	Ed	94	I. II.	Chicago Heights
Daniels, Samuel Nick	CE	62	I. II.	Chicago
Danielson, Lloyd Clifford	ME	65	I. II.	Russell, Kansas
Danielson, Ray Otto	Agr	30	I. II.	Champaign
Danielson, Wilbur Fredric	Law		I. II.	Moline
Danner, Anna Lee	Ed	64 3/4	I. II.	Astoria
Danner, Thelma Elizabeth	LAS	107	I. II.	Canton
Danreiter, LeRoy R.	PreM	2	I. II.	Sterling
Dante, Otis	Ed	106	I.	Foreman, Arkansas
Darke, Robert Stevens	ME		I. II.	Lombard
Darnall, Manford	LAS		I.	Ridgefarm
Darner, Kenneth Hermine	LAS		I. II.	Kankakee
Darrah, David Emerson	Bus	37 1/2	I. II.	Seymour, Iowa
Darscheid, Louis Edward, B.S., 1935	Accy		S.	Carlinville
Darvill, Robert Thomas	Bus	25	I. II.	Lombard
Dascenzo, Romeo Joseph	PE		I. II.	Chicago
Dasenbrook, Helen Elizabeth	LAS		I. II.	Rockford
Daughterly, Clarence Wallace	Bus		I. II.	Manville
Daukus, Anthony	ME	32	I. II.	Chicago
Daum, Mary Lois	LAS	3	I. II.	Carrollton
Davenport, Bertha Luella	Lib	7	S.	Lowell, Michigan
Davenport, Lura Ernestine, B.S., 1933	Lib	7	S.	Lowell, Michigan
Davenport, William Walter	Bank	85 1/2	S.	Athens
David, Daniel Carl	Bus		I. II.	Jacksonville
David, Ralph Eugene	Bus	9 1/2	I. II.	Milford
David, Samuel W.	CL		I. II.	Chicago
David, William Forest	Bus	63	I. II.	Lawrenceville
Davidson, Diane Lynn	LAS		I. II.	Detroit, Michigan
Davidson, Edith Missouri	LAS		I. II.	Marvell, Arkansas
Davidson, Eva Lucile	LAS		I. II.	Forrest City, Arkansas
Davidson, Frances Alice, A.B., 1933	Law	67	I. II.	Greenville
Davidson, Isabelle	LAS	40	I. II.	Harvard
Davidson, John Richard	Bus	38	I. II.	Chicago
Davidson, Kenneth Eugene	FC		I. II.	Kenney
Davidson, Sidney	LAS	55		Peoria
Davidson, Thomas Calvin	LAS	100	S. I. II.	Joliet
Davies, Walter Henry	PreL		I. II.	Chicago
Davis, Will Sullivan	ME	88 1/4	I. II.	Maywood
Davis, Charles Merlin	PE unc		I. II.	Salem
Davis, Charles William	CL	73	I. II.	Vandalia
Davis, David Kelly	EE	2	I. II.	Urbana
Davis, Dean Hayward	FC	44	I. II.	Arthur
Davis, Donald Graham	LArch	27	I. II.	Indianapolis, Indiana

Davis, Dorothy	Mus	138	I. II.	Greeley, Colorado
Davis, Douglas Smith	Cer		I. II.	Champaign
Davis, Eleanor Olive	HEAgr		I. II.	Clayton
Davis, Elinor Taylor, A.B., 1935	LAS		S.	Tuscola
Davis, Elva Harwell	LAS	92	I. II.	Fulton, Kentucky
Davis, Gerald Wayne	Paint	35	I. II.	Chicago
Davis, Hardin Allen	LAS	13	I. II.	Springfield
Davis, Herman Marion	Agr	102	I.	Greenup
Davis, Horace Alonzo	LAS	39	I.	Arthur
Davis, Hymen, B.S., 1933	Ed		S.	Champaign
Davis, James Bradley	Bus	67	I. II.	Urbana
Davis, James Henry	Agr	30	I. II.	Huntley
Davis, James Wiltse	Chem		I. II.	Clayton, Missouri
Davis, Jerome Lester	Ed	66	I. II.	Brooklyn, New York
Davis, John Wesley	PE	41	I. II.	Urbana
Davis, Joseph Edgar	FC	27½	S.	Chrisman
Davis, Kathryn Gertrude	LAS	58	I. II.	Danville
Davis, Keith Everett	EE		I. II.	Pana
Davis, Ken Edward	LAS	17	I.	Chicago
Davis, Lois Estelle	LAS	89	I. II.	Morris
Davis, Loren Humiston	Agr		I. II.	Elburn
Davis, Margaret Marie	PreL	43½	S. I. II.	Carthage
Davis, Mary Myrtle	Ed	9	S.	Clayton
Davis, Nathan	LAS		I. II.	Chicago
Davis, Ned Thomas	PreJ	34	I. II.	Peoria Heights
Davis, Richard Barnabas	PreL		I. II.	Springfield
Davis, Richard Ward	Paint	5	S. I.	Bement
Davis, Ruby Etheyl		9	S.	Decatur
Davis, Ruth Marie	LAS	29½	I. II.	Marion
Davis, Thornton Alexander	PreM	2	I. II.	Chicago
Davis, Vivian Mildred	HEAgr		I. II.	Chicago
Davis, Wayne Aurilla	LAS	75	S. I. II.	Norris City
Davison, Craig Otto	Bus		I. II.	Chicago
Davitt, James Henry	Chem	33	I. II.	Wilmington, Delaware
Davy, Wilma Anna	PreM		I. II.	Wilmington
Dawson, Charles Brace	LAS	96½	S. I. II.	Carrollton
Dawson, Harold Samuel, B.S., 1931	Law	76	S. I.	Cicero
Dawson, Mrs. Jewel Reed, B.Mus., 1935	Ed irr		I.	Champaign
Dawson, Milton	PreM		I. II.	Mt. Carmel
Day, Helen Margaret	LAS	31	I. II.	Olney
Day, Lewis Johnson	LAS		I.	Chicago
Day, Muriel Hollister	PreJ	34	I. II.	Champaign
Day, Robert Bryson	CerE	33	I. II.	Springfield
Day, Robert George	Law		S. I. II.	Peoria
Daykin, Jason Norman	PreM	33	S. I. II.	Taylorville
Dayton, Clara Jane	LAS	99	I. II.	Champaign
Dayton, John David	Cer	36	I. II.	Champaign
Deal, Alice Isabelle	LAS	85	I. II.	Springfield
Deal, Dorothy	Chem	78½	S. I. II.	Morrisonville
Deamantopulos, John N.	Bus	23	I. II.	Chicago
Dean, Martha, B.S., 1935	Bus		S.	Chicago
Dean, Paul Henderson	Bus		I. II.	Chicago
Dean, Robert Ralph	Jnl	89	I. II.	Ashton
Dean, William Henry	EE	84½	I.	Chicago
Deane, Ruth Kathryn	Ed	7½	S.	Manhattan
Dearborn, Luther, A.B., 1930	Law		I. II.	Peoria
Dearing, Clara Belle		6	S.	Galatia
Dearing, George Bradford	Paint	79½	I. II.	Urbana
Dearing, Mary Jane	HEAgr	91	S. I. II.	Urbana
Dearlove, Gillard Donald	Accy	102½	I. II.	Elgin
Dearth, Mary Katharine	LAS	31	I. II.	Urbana
Dearworth, Harry Joseph	PreL	103	S.	Beckemeyer
Debelak, William Frank	Bank	93	I. II.	Chicago
Debenham, William Stuart, B.S., 1935	CerE		S.	Danville
Decker, Elmer Ellsworth	PreM		I. II.	Kankakee
Decker, Joseph Kenneth	EE	38	I. II.	Olney
Decker, Marion Elsing	LAS	32	I. II.	Libertyville
Decker, Robert Fauster	PreM	38	S. I. II.	Urbana
Deem, Clark Otis	CerE	34	I. II.	Alton
Deem, Warren Kerrigan	LAS		I. II.	Champaign
DeHaan, Edward	Bus		I. II.	Chicago
Deichman, Joseph Theodore	Bus	58	I. II.	Chicago
Deisenroth, John Carl	CE	84	I. II.	Rock Island
De Jonge, Robert Richard	ME	2	I. II.	Chicago
Dekker, Garret	Bus	66½	I. II.	Chicago
Delano, Jay Reed	LAS	68	I. II.	Alton
De La Ronde, Gordon George	Arch		I. II.	Rockford
Del Crognale, Albert	Chem	29	I. II.	Paterson, New Jersey
De Leonard, Mark Frank	Mus	78½	I. II.	Chicago
Deliere, Whilma Alleah	Ed	93	I. II.	Momence
Delmastro, Fred	CerE	21	I. II.	Braceville
De Long, George Cass	LAS	17	I. II.	Foosland
De Long, Oscar Leland	PreM	3	I. II.	Wood River

De Long, Ralph Forrest	LAS	71	I. II.	Foosland
De Marco, Roland John	PreL		I. II.	Chicago
Demmert, William Robert	Eng		I. II.	Chicago
Demorest, James Robertson	Ed	105	S. I.	Chicago
De Munn, Milbourn Frank	Agr	30	I. II.	Capron
Denecke, Arno Harry	LAS	72	I. II.	Rock Island
Deneen, Frances Ashley	PreJ		I. II.	Chicago
Denison, Walter H.		32½	S.	Lawrenceville
Dennis, James Lowell	EE	99	II.	Joplin, Missouri
Dennis, Wayne Trafton	CL	32	I. II.	Harrisburg
Denniston, Adolph Lynn	Bus		I. II.	Park Ridge
Denoff, Reuben Henry	EE	66	I.	Chicago
Densmore, Beatrice Ada	LAS	106	I.	Olney
Denson, John Offill	LAS	30	II.	Minonk
Dentinger, Gwendolyn Eleanor	Jnl	60	I. II.	Champaign
Denton, Charles Edward	Arch	60	I. II.	Carthage
Denton, Dorothy	LAS	28	I.	Hamilton
Deobler, Bruce Vincent	Jnl	60	I. II.	Peoria
Depler, James Lawrence	Accy	111	I. II.	Lewistown
Depp, Wallace Andrew	EE	101	I. II.	Arrowsmith
Deppen, Jesza Maurine, B.S., 1934			S.	Toledo
Deputy, Clyda Jean	HEAgr	58	I. II.	Mt. Carmel
Dernburg, Carl Irving	CL		I. II.	Chicago
Derrough, Robert Miller	Bank	93	I. II.	Thomasboro
Derrough, William Orville	LAS		I. II.	Thomasboro
Dersch, Wilbur Dale, B.S., 1934	Law	30	I. II.	Peoria
Des Lauriers, Edward Eustache		6	S.	Bourbonnais
DeTurk, William Ernest	LAS	55	I. II.	Urbana
Deutch, Esther Avelin	Jnl	91	I. II.	Canton
Deutman, Dorothy Ann	LAS		I. II.	University City, Missouri
Deutschman, Archie John	ChE		I. II.	Champaign
Deutschman, Vernon Thomas	PreD	30	I. II.	Champaign
Deviney, Herbert Arthur	ME	121	I. II.	Harwood, Ontario, Canada
De Vore, Dea Louise	Ed	61	I. II.	Danville
De Wan, Thomas Paul	CE	79	I. II.	New Berlin
Dewenter, Mrs. Louise Feiser	Paint unc	8	S. I.	Bloomington
Dewey, Robert Harry	Bus	27	I.	Camp Grove
Dewhirst, Emily Jane	LAS		I. II.	Maroa
De Witt, Lyle Vinson	Arch	109½	I. II.	Green City, Missouri
De Wolf, Frank Tempest	EE	8	I. II.	Urbana
De Wolf, Karle	EE	94	I. II.	East St. Louis
De Wolf, Robert Williams	LAS	62	I. II.	Urbana
De Wolfe, Gladys Mary	PreL	29	I. II.	Oak Park
Dey, Kathryn Elizabeth		7½	S.	Bunker Hill
Diamondstone, Albert Harold	PreM	86	I.	Chicago
Dice, Harry Edward	PreM		I.	Kewanee
Dick, Jane Taylor	LAS	30	I. II.	La Grange
Dickenson, George	Ed	110½	II.	Benton
Dickerson, Frederick Ray	Chem	37	I. II.	Rockford
Dickinson, Ermal Emily	LAS	29	I.	Benton
Dickinson, Henry Ward	Arch		I. II.	Brownsville, Tennessee
Dickinson, Jennie Lucile		17½	S.	Tuscola
Dickinson, John Thomas, A.B., 1934	Law	30	I. II.	Abingdon
Dickman, Kern William	Ed	82½	I. II.	Freeport
Dickson, Frank H.	PreM	37	I. II.	Wauconda
Dickson, John Arnold	PE	28	I.	Fairmount
Dickson, Margaret Dolores	Ed	64	I. II.	Danville
Didway, Frank Morris	Bus		I.	Dressor
Dieckmann, Pauline Elizabeth	LAS		I. II.	Champaign
Diederich, Karlene Margaret	LAS	3	I. II.	Chicago
Diefenthaler, Lois Jean		8	S.	Oconee
Diefenthaler, Robert James	EE		I. II.	Oconee
Diehl, Barbara	LAS	29	I. II.	Centralia
Diehl, Dorine Louise	LAS	38	S. I. II.	Roxana
Diehl, Marjorie Ann	LAS		I. II.	Lawrenceburg, Indiana
Dietterle, Edwin William	CerE	86	I. II.	Roberts
Dietz, Robert	LAS	82	I. II.	Westfield, New Jersey
Dietz, Walter Lewis	EE	19	I.	Urbana
Diffenderfer, John Albert	LAS		I. II.	Danville
Dille, Virginia Elizabeth	Bus	97	I. II.	Joliet
Dillon, Clark Gulick	CE		I. II.	Roselle
Dillon, Dorothy	LAS	61	I. II.	Sidell
Dillon, Edward Greer	PreJ		I. II.	Sturgis, Michigan
Dillon, Edward Judson	Accy	33½	I. II.	North Kansas City, Missouri
Dillon, Jackson Culley	PreM	67	I. II.	Clovis, New Mexico
Dilworth, Eleanor Grace	LAS		I. II.	West Chicago
Dimmick, Mrs. Gertrude Crissman	LAS	52½	I. II.	Champaign
Dimond, Lloyd Emil	ChE	117½	I.	Decatur
Dippold, Daniel Stubbs	CE	101	I. II.	Edwardsville
Dirks, Emma Marie	LAS	33	I. II.	Greenview
Disbrow, Velma Nona, B.S., 1931	Lib	15	S.	Juliaburg, Colorado
Disosway, Mark Deems	EE	102	I. II.	Des Moines, Iowa
Disosway, Polly Jean	Bus	28	II.	Des Moines, Iowa

Dispenza, Charles James	PreM		I. II.	Rochester, New York
Dittmann, Leroy William	CE	103	I. II.	Chicago
Diveley, Francis Clifford	Bus		I. II.	Decatur
Dix, James Edwin	LAS	31	I. II.	Buda
Dixon, Adlai Raymond	Eng		I. II.	East St. Louis
Dixon, Don William	Bus	101	I. II.	Urbana
Dixon, Dorothy Genevieve, B.S., 1931	Lib		I. II.	Champaign
Dixon, Elmer Austin	CE	52	I. II.	Champaign
Dixon, John Merion	LAS	11	I. II.	Chicago
Dixon, Paul Ryde, B.S., 1934	Ed irr		I. II.	Champaign
Doan, Analou	LAS		I. II.	Elizabeth
Doan, Leander La Chance			S.	Alton
Dobrinic, Mary M.	LAS		II.	Taylor Springs
Dobrinic, Matthew P.	Ed	107½	I. II.	Taylor Springs
Dobyns, Frank Perrian	Bus	101	I. II.	Champaign
Dodd, Carl Jackson	CE		I. II.	Danville
Dodd, Lloyd Armstrong	LAS	32½	I. II.	Springfield
Dodd, Mildred Beatrice	LAS		I. II.	Chicago
Dodd, Winifred Geraldine	Ed		I. II.	Chicago
Dodge, Howard Duone	LAS	44½	I. II.	Washington, D.C.
Doe, Janis Albena	LAS	6	I. II.	Burnham
Doe, Leoda Marie	LAS		I. II.	Burnham
Doherty, John Chewing	LAS		I. II.	Dwight
Doherty, Stephen Swayze	EE	27	I. II.	Clay City
Dohm, Mary Elizabeth	Ed	94	I. II.	Girard
Dolan, Catharine Elizabeth		83	S. I. II.	Champaign
Dolan, Maude May, A.B., 1935	LAS		S.	Centralia
Dolan, Robert Edward	PreL		I. II.	Champaign
Dolan, William Michael	CL		I.	Champaign
Dolch, Catherine	LAS	37	I. II.	Urbana
Dolch, Eleanor	Flor	66½	I. II.	Urbana
Dolch, Marguerite	Art Ed	112½	S. I. II.	Urbana
Dole, Robert M.	Agr	58	I. II.	Mattoon
Dole, Virginia Lee	LAS	7	I. II.	Chicago
Doll, Helena Anna	LAS		II.	Chicago
Dollahan, Verle Goodwin	Accey	33	I. II.	Champaign
Dollahan, Leland Orville	PE	32	I. II.	Mahomet
Domagall, Lawrence Edward	LAS	66	I. II.	Peru
Donahue, James Francis	PreJ	31	I. II.	Wilmette
Donaldson, Glenn Earl	LAS		I. II.	Champaign
Donaldson, Helen Jean	LAS	29	I. II.	Chicago
Donaldson, Jean Dean		19	S.	Streator
Donaldson, Marcia Lois	LAS	94½	S.	Rock Island
Dondenville, Floyd Merrelle	Bus		I. II.	Chicago
Done, Esther Rebecca	LAS	16	I. II.	Webster Groves, Missouri
Donegan, Charles Thomas	Arch	34	I. II.	Indianapolis, Indiana
Doneghue, Donald Miller	Bus	71	I.	Macomb
Doneghue, Merritt Eugene	Agr	120	I. II.	Macomb
Doney, Louis Millard	Cer	24	I. II.	Fulton
Donnell, Mary Agnes	Jnl	95	I. II.	Lindsay, Oklahoma
Donnelly, Edward Joseph	Arch	47½	I. II.	Sedalia, Missouri
Donnelly, Gordon Vincent	Bus	34½	I. II.	Chicago
Donnelly, Jeanette Mary	LAS	29	I. II.	Chicago
Donnelly, Ralph Ellis	ME	66	I. II.	Kansas City, Missouri
Donosky, James Theodore	PreM	30	I. II.	Benton
Donovan, James Fredric	LAS		I.	Joliet
Doolittle, Robert William	Flor	67	I. II.	Greeley, Colorado
Doppelt, Shirley	LAS		I. II.	Chicago
Dorch, Vivian Grace	HEAgr		I. II.	Dallas City
Dordan, Leo Louis	PE unc	2	I. II.	Streator
Dore, Robert Maurice	Bus	26	I. II.	Chicago
Dorenfeat, Albert	PreM		II.	Chicago
Dorko, John Joseph	Ed	92	I. II.	Benld
Dornaus, Wilson Lamoreaux	CE	127½	I.	Sioux Falls, South Dakota
Dorner, Mary Ann	Flor	33	I. II.	Urbana
Doss, Dwight Hamilton	LAS	78	S. I. II.	Monticello
Dossey, Honshell Francis	Agr	26	I. II.	Villa Grove
Dorton, David Haden	PreM		I. II.	Paintsville, Kentucky
Doubek, Richard John	ChE	66	I. II.	Cicero
Doubet, Lloyd Walter	Agr	11	I. II.	Hanna City
Dougall, James	LAS		I. II.	LaGrange
Douglas, Arthur Hamilton	LAS	67	I. II.	Maywood
Douglas, George Edward	LAS	32	I. II.	Maywood
Douglas, Grace Cynthia, A.B., A.M., 1923, 1925	Lib		I.	Urbana
Douglas, John Allen	Bus	32	I. II.	Catlin
Douglass, James Theodore, A.B., 1934	Mus	20	S. I. II.	Urbana
Douhan, Joel Gunner	EE	105	I. II.	Lake Forest
Douthitt, Frances Harriet	Paint		I. II.	Chicago
Dove, James Douglas		18½	S.	Danville
Dowdall, John Frederick	PrePh		II.	Beardstown
Dowell, Leonard Burdette	Bus		I. II.	Macomb
Dower, Robert Kane, A.B., 1933	Law		I. II.	Marengo, Iowa
Dower, William Holland	PreJ	45	I. II.	Chicago

Dowling, James Klemp	LAS	60	I. II.	Chicago
Downes, Jane Louise	Flor	26	I. II.	Downers Grove
Downing, Harold Aubrey	Bus	3	I. II.	Corning, New York
Downs, Myrtle Mae	Ed unc		I.	Bement
Doyle, Esther Margaret		5½	S.	Polo
Doyle, Frank James	LAS	74	I. II.	Chicago
Doyle, Geraldine Arla		8	S.	Alton
Doyle, Philip William	Eng	30	I. II.	Mason City
Doyle, Russell Patrick	PE		I. II.	St. Louis, Missouri
Dragoo, Don Howard	Eng		I. II.	Champaign
Drake, Margaret	HEAgr	60	I. II.	Marion
Drollmeier, Robert Wade	CL	76	I. II.	Riverside
Draper, Walter Headen	LAS	80	I. II.	Urbana
Dresner, Bernard Milton	ME		I.	Chicago
Dressler, Byron Brown	LAS	69	S. I. II.	Shelbyville
Dreyfuss, Jerome Stein	Bus	62½	I. II.	Brooklyn, New York
Dries, Arthur Frederick	Jnl	96	I. II.	Chicago
Drobnick, Mark Joseph	CL	64½	S. I. II.	North Chicago
Drover, Richard E.	Arch	124	I. II.	Barrington
Drucker, Arnold Plaine	PreM		I. II.	Chicago
Dry, Sidney	Bus	28½	I. II.	Chicago
Dryden, Alan James	PreM		I. II.	Ellsworth, Kansas
Dryden, Wilma June	LAS	3	I. II.	Cissna Park
Dryer, Arthur William	Bus	24½	I.	Potomac
Drysdale, Winifred Park	LAS	14	I. II.	Chicago
Dubas, Wanda Helen	LAS	25	I. II.	Chicago
Dubis, Fred	LAS	25	I.	Downers Grove
Dubow, Raymond S.	Law		I. II.	Chicago
Dubsky, Franklin Harry	EE	102	I. II.	Berwyn
Duddy, Howard Martin	LAS		I. II.	Nokomis
Duddy, Richard Joseph	Agr		I. II.	Chicago
Dude, Ludwig	PreM		I. II.	Rochester, New York
Dudek, Helene Elizabeth	PE	40½	I. II.	Joliet
Dudleston, William Frank	LAS		I. II.	Chicago Heights
Dudley, Edward Frank	Eng	77	I. II.	Oak Park
Dueker, Fred Edward	Accy	106	I. II.	Red Bud
Duff, Jane Craig	LAS	10	I. II.	Crystal Lake
Duffield, Theodore Aldean	Jnl	91	I. II.	Princeton
Duffner, John Thomas	Ed	98	I. II.	Jacksonville
Duffy, Frances Mary, B.S., M.S., 1928, 1929			S.	Pontiac
Duffy, Francis James	LAS	109	S. I.	Bourbonnais
Dufour, Donald Howard	LAS	29	I. II.	Oak Park
Dugan, Richard Franklin	Agr	30	I. II.	Sugar Grove
Dugan, Warren Gilbert	CerE	5	I. II.	Sugar Grove
Dugas, Joe Henry	LAS		I. II.	Westville
Dugan, Mary Rachel		9	S.	Decatur
Duke, Mrs. Mabel Gaines	Ed	127½	S.	Chicago
Duke, Mary Louise	HEAgr	23	I.	Galesburg
Duker, Guy Maxwell	Mus	39	I. II.	McHenry
Dukes, William Weaver	CE	101	I. II.	Dugger, Indiana
DuKet, Gerard Ronald	LAS		II.	Chicago
DuLany, Dorothy Belle	Jnl	62	I. II.	Decatur
Duley, Dorothy Frances	LAS		I. II.	Hoopeston
Dumas, Donald Attrice	FC		I.	St. Louis, Missouri
Dumas, Morrison Archibald	LAS	71	I. II.	Chicago
Du Molin, James William	LAS		I. II.	Chicago
Dumser, Paul William	Bus		I. II.	Lincoln
Dunbar, James Hubert	LAS	56	I. II.	Park Ridge
Duncan, Buell, A.B., 1935	LAS irr		I. II.	Champaign
Duncan, Charles Addison	Agr	116	I. II.	Champaign
Duncan, Charles Edward	Bus	66	I. II.	Charleston
Duncan, Eugene Frederick	Agr	65	I. II.	Alexis
Duncan, Eugene Ball	PreJ		I. II.	Waukegan
Duncan, Noble Richard	Law	30	I. II.	Benton
Duncan, Richard Arnot	AgrE	109	I. II.	Alexis
Duncan, William Clark	Bus		I. II.	Potomac
Duncanson, Jay Oliver	Ed	59	I. II.	Chicago
Dungey, Jess Willard	LAS	66	I. II.	Decatur
Dunham, Honna Mae	HEAgr	104	S. I. II.	New Salem
Dunham, Ruth Ellen	PreM	3	I. II.	Downers Grove
Dunlap, Donald Lonie	Eng		I.	Champaign
Dunlap, Dorothy Elizabeth		25	S.	Mode
Dunlap, Ethel May	Ed	92	I. II.	LaGrange
Dunlavy, Edith Pauline, A.B., 1929			S.	Otterbein, Indiana
Dunn, Albert Leroy	LAS	28	I. II.	Illiopopolis
Dunn, Alice Halene, B.S., 1935	HEAgr		S.	Metropolis
Dunn, Beulah Isabelle			S.	Dieterich
Dunn, Carroll Hilton	ME	34	I. II.	Lake Village, Arkansas
Dunn, Eva Louisa		17½	S.	Dieterich
Dunn, Henry Oliver	Chem		I. II.	Roy, Montana
Dunn, Wilbur Lawrence	CE		I. II.	Macon, Georgia
Dunn, William Lewis	Chem	96	I. II.	Lake Village, Arkansas
Dunn, William Ray	Agr	95½	I. II.	Farmington

Dunne, Bette Genevieve	LAS			I. II.	Chicago
Dunne, Dorothy	PreJ	29		I. II.	Chicago
Dunnion, Dorothy Agnes	Jnl	109	S.		Chicago
Dunnion, Marguerite Cecilia	PreM	31		I.	Chicago
Dunnion, Thomas James	IEd	16		I. II.	Chicago
Dunethi, James Roscoe	Agr	27		I. II.	Modesto
Duppe, Helen Elizabeth, B.S., 1935	Ed		S.		Benton
Durfee, Theodore Bradford, A.B., 1935	Law	30		I. II.	Peoria
Durlinger, Louis Lloyd	Mus	116½		I. II.	Logansport, Indiana
Durham, Dorothy	LAS	33		I. II.	Harrisburg
Durin, Robert James	Ed	62½		I. II.	Steward
Durr, Malcolm Daniel	PreL	33		I. II.	Mulberry Grove
Durre, Nolen Loyd	LAS	8	S.		Fort Myers, Florida
Durst, Mary Fae	Bus	32		I. II.	West Frankfort
Dutcher, Erman Leland	Agr	96		I. II.	New Canton
Du Val, Alice Spottswood	Ed	60		I. II.	Oak Park
Duwe, Miles Schmid	Accy	35		I. II.	Peotone
Dwornik, Gayle Jean	LAS	61		I. II.	Peru
Dwyer, Wilson	LAS			I. II.	Brocton
Dye, Ralph Elliott	Bus	25		I. II.	Streator
Dyer, Edmund John	ChE			I. II.	Savanna
Dyer, Wayne Paddock	PreL	33		I. II.	Kankakee
Dykstra, Edward Francis	LAS	25		I. II.	Chicago
Dykstra, Eugene	PE	74		I. II.	Chicago
Dyson, Austin Arthur	EE	67		I. II.	Urbana
Dzidz, Anthony J.	ChE			I. II.	Chicago
Eades, Helen, B.S., A.M., 1928, 1929	Ed irr			I. II.	Urbana
Eagle, Edward Louis	PreL			I. II.	Doline
Eakin, Dorothy Lucille	Accy	89		I. II.	Decatur
Eames, Verna Ruth	LAS			I. II.	Chicago
Eason, John Walter	ME	72½		I. II.	Honolulu, Hawaii
Eastburn, Harry Bishopp	Bus			I. II.	Sheldon
Easterbrook, George William	LAS	62		I. II.	Urbana
Easterbrook, Leo Joseph	LAS			I. II.	Saybrook
Easterday, Barbara	HELAS			I. II.	Ramsey
Eastman, Willert McFarlin	PEJ			I. II.	Winnetka
Eastman, Willard Bennett	Chem	66		I. II.	Chicago
Easton, Christina Rodger	LAS	32		I. II.	Champaign
Easton, Mrs. Mildred Worcester, A.B., 1935	Lib			I. II.	Tulsa, Oklahoma
Eatman, Leo	CT			I. II.	Warren
Eaton, Clyde Langston	Bus			I. II.	Havana
Eaton, Howard Herbert	Agr	52		I. II.	Urbana
Eaton, James Arthur, B.S., 1935	Law	53½	S.		Newton
Eaton, James O.	Accy	68		I. II.	DuQuoin
Eaton, James Wyman	ME	71		I. II.	Chicago
Ebbert, Emery Ellsworth	Ed	66		I. II.	Chenoa
Ebel, Charles Joseph	Bus	32½		I.	Algonquin
Eber, Eloise Christina	LAS	32		I. II.	Rochelle
Eberle, Wesley Alfred, B.S., 1935	Law	30		I. II.	Elizabeth
Eberhardt, Robert Fred	LAS			I. II.	Petersburg
Ebersol, Elmer Tryon	EE			I. II.	Urbana
Eberspacher, Edward Christian, A.B., 1930	Law	30		I. II.	Pana
Ebert, Carl Solomon	LArch	98		I.	St. Louis, Missouri
Ebert, Edward Darwin	Eng			I. II.	Champaign
Eck, Mable Alice	HEAgr	27		I. II.	Oneida
Eck, Myrtle Anna	HEAgr	30		I. II.	Oneida
Eckels, Eugene Serg	ME			I. II.	Galesburg
Ecker, Nora	Bus	29		I. II.	Vandalia
Eckert, Elmer Arthur	Bus	94½		I. II.	Champaign
Eckfeld, Donald Kenneth, B.S., 1934	LAS			I. II.	Woodstock
Eckhardt, Robert Casper	Agr irr			I. II.	LaGrange
Eckhardt, Willard Leland, B.S., 1935	Ag	100½		I. II.	De Kalb
Eckhardt, William John	Law	30		I. II.	De Kalb
Eckman, Robert Morris	Bus	57		I. II.	Belleville
Eddleston, James Henry	Bus	30½		I. II.	Wood River
Eddy, Wesley Lynne	EPh	95		I. II.	Athens, Pennsylvania
Edelman, Marvin	EE	98		I. II.	Downers Grove
Edelman, Ned Jack	Bus			I. II.	Rochester, New York
Edelson, Alvin	Bus	½		I. II.	Chicago
Edgar, Morris Leroy	Bus			I. II.	Chicago
Edgar, Rae Kenneth	Bus	½		I. II.	Arcola
Edler, Marion Lucille	Bus			I. II.	Arcola
Edmonds, John Robert	Chem	65	S.		Chicago
Edmonds, Margaret Ann	HEAgr	64		I. II.	Urbana
Edson, Peggie Mae	LAS	29		I. II.	Jacob
Edwards, John Andrew	Agr			I. II.	Washington, D.C.
Edwards, Manesa Amy	HEAgr			I. II.	Tolono
Edwards, Marjorie	PreJ	30		I. II.	Oneida
Edwards, Monroe Bernard	Cer			I. II.	Wollaston, Massachusetts
Edwards, Morgan L.	EE	121½		I.	Clint, Texas
					St. Louis, Missouri

Edwards, Robert William	Bus	31	I. II.	Chicago
Edwards, Wilma Lucile	HEAgr		I. II.	Virden
Egbert, Paul Raymond	EE	99	I. II.	Toulon
Eger, Nancy Burton	HEAgr		I. II.	Chicago
Eger, Robert Firestone	Flor		I.	Chicago
Egger, Charles J.	EE		I.	Joliet
Egger, Hartman Donlee	EE	2	I. II.	Urbana
Eggers, Fred Augustus	Eng		II.	La Moille
Ehart, Robert Joseph	LAS	29	I. II.	Quincy
Ehler, Harris Wyland	Bus	72	I. II.	Champaign
Ehler, Nellie Marian	HEAgr	36	I. II.	Champaign
Ehler, Virginia Ruth	LAS	29	I. II.	Champaign
Ehler, William Wallace	Bus	25	I. II.	Champaign
Ehlers, Vernon Edward	Bus		I. II.	Beecher
Ehni, Glenn Vernon	Bus	27½	I. II.	Pekin
Ehrich, Hortense Louise	LAS	94	I. II.	Evansville, Indiana
Ehrlich, Daniel	CE	51	I. II.	Chicago
Ehrlich, Emerich	Bus	½	I. II.	Chicago
Ehrlich, Theresa Carolina	Law	13	I. II.	Chicago
Eichelman, William Harold	LAS	13	I. II.	Des Plaines
Eicher, John Slocum	Bus	10½	I.	Durand
Eichman, Muriel Ann	HELAS		I. II.	Chicago
Eichstaedt, Vernon Richard	Bus	38½	S. I. II.	Lacon
Eickstaedt, Everett Ketchum	Law		I. II.	Harvard
Eiferman, Walter Dale	LAS	12	I. II.	Chicago
Eigsti, Linus John, A.B., 1933			S.	Tiskilwa
Eilers, Orville Jordan	EE	66	I. II.	Gillespie
Eilertsen, Norman Sidney	LAS	53	I. II.	Winnetka
Eirich, Norma Estelle, B.S., 1935	Ed		S.	Nashville
Eisele, Betty	HEAgr	55	I. II.	Peoria
Eiseman, Fred George	Eng		I. II.	Chicago
Eiseman, Fred Raymond, B.S., 1935	Law	30	I. II.	Chicago
Eisenstein, Allan	Bus	125½	S. I.	Chicago
Eisenstein, Norman	LAS	34	I. II.	Chicago
Eisiminger, Sterling Kenwood	ME		I. II.	East St. Louis
Eisner, Edith Regina	LAS	94	I. II.	Champaign
Eisner, June	LAS		I. II.	Oak Park
Eitzen, Vincent Elliott	LAS	43	I. II.	Chicago
Ekblad, John Arvid	CE		I. II.	Chicago
Ekholm, LaVerne Gottfrid	CerE	76½	S. I. II.	Rockford
Ekiss, Kenneth Charles	Accy	67	I. II.	Bethany
Eklov, Greta Lanita	LAS		I. II.	Bensenville
E Kroth, Harold Russell	Arch	35	I. II.	Chicago
Elden, William Robert	CE	77½	I. II.	Urbana
Elder, Chester Harold	Accy	69	S. I. II.	Chicago
Elder, Vernon Euphratis, B.S., 1935	Accy		S.	Sullivan
Eldred, Orville Ward	Bus	111½	I.	Chicago
Eldridge, Helen Blondelle, B.S., 1935	Mus		S.	St. Elmo
Eldridge, Saxon Virginia	PE	43½	I. II.	Princeton
Elfstrand, Frances Eleanor, A.B., 1935	Law	30	I. II.	Bloomington
Ellington, Charles Vernon	Jnl	67	S. I. II.	Virden
Elliott, Effie Ruth	HEAgr		I. II.	Chebanse
Elliott, Ruby Marie	HEAgr	56	I. II.	Chebanse
Elliott, Archer Thomas	CE	93	I. II.	Evanston
Elliott, Donald Rodney	ME	37	S. I.	Streator
Elliott, Edward Oxley	Agr	33	I. II.	Springfield
Elliott, Geraldine Ann	Mus	35	I. II.	Centralia
Elliott, Jennie Conner	Ed	58	II.	Urbana
Elliott, John Bennett	Agr unc		I. II.	Chicago
Elliott, Joseph Wilbur	Bus	54	I.	Casey
Elliott, Patrick Henry	CL		I.	Crescent City
Elliott, Ruth Louise, B.S., 1935	Mus		S.	Evanston
Elliott, Steryl LaVerne	Cer		I. II.	Loami
Elliott, Wilma Marie		8	S.	Fairbury
Ellis, Charles Lyman	Arch	100	I. II.	Grand Forks, North Dakota
Ellis, Donald Sullivan	LAS		I. II.	Wilmette
Ellis, Earl Franklin	Ed	64½	I. II.	Harvey
Ellis, Elias A.	LAS	20	I. II.	Danville
Ellis, Grace	LAS	25	I. II.	Evanston
Ellis, Matt Locke, A.B., A.M., Ph.D., 1921, 1925, 1933	Lib	4	S.	Arkadelphia, Arkansas
Ellis, Thomas Fletcher	Bus		I. II.	Chrisman
Ellis, Traver Willard	PreL	60	I. II.	Belvidere
Ellison, Harold Ward	Accy	33	I.	Springfield
Ellison, James Sherman	Agr	5	I. II.	Williamsville
Elmore, Howard Stanley	PreJ		I. II.	Easton
Ellsberry, William Gertus	LAS	61	I. II.	Macon City
Elman, Marvin Alfred	ME		I.	Chicago
Elmer, William Morris	Accy	92	I. II.	Rochelle
Elsom, Harriette	LAS		I. II.	Evanston
Elson, Earl Francis	Agr	123	I.	Chenoa
Elswick, Marjorie Jay		9	S.	Divernon
Elvis, Roberta Busey	Paint	99	I. II.	Urbana
Elzea, John Garth	Bus	½	I. II.	Quincy

Emert, Lowell Floyd	Bus		I. II.	Granite City
Emery, Kenneth Orris	LAS		I. II.	Ft. Worth, Texas
Emmons, Samuel Redmond	Agr		I. II.	Lawrenceville
Emrich, Vern Leroy	ME	34	I. II.	Casey
Endicott, Wilba Clede	HEAgr		I.	Crossville
Engel, Jane Brabaut	Jnl	74	I. II.	Wilmette
Engelman, Fred Charles	EE		II.	Chicago
England, Forrest W.		10	S.	Morrisonville
Engle, Leonora Irene, A.B., 1923	Lib	16		Des Moines, Iowa
Engleman, Richard Herbert	Bus	66	I. II.	Joliet
English, Mrs. Margaret Smith	Mus	29	S.	Granite City
Engstrand, Marie Bernice	Mus	15	I.	Wheaton
Engstrom, Elaine Ranghild	LAS	66	I. II.	Marseilles
Engstrom, Helen Elizabeth	LAS	32	I. II.	Deerfield
Engstrom, Ralph Hayward	ChE	75½	I. II.	Chicago
Ennett, Thomas Earl	IA	71	I. II.	Rockford
Ennis, Mrs. Bernice Brinkema	LAS	113¼	I.	Omaha, Nebraska
Ennis, George Harrison	Agr	93	I. II.	Urbana
Enochs, Mrs. Alice Hughston, B.S., 1899	Paint irr		S. I.	Urbana
Ensign, Rheua Lillian	Ed	88¾	I. II.	Maywood
Ensign, Richard Bundy	Accy	48	S. I. II.	Urbana
Ensor, Irene Helen		5½	S.	Cowden
Entrekin, George Perry	EE	102	I. II.	Greenfield
Entrekin, Julian Henry	CE		I. II.	Greenfield
Epley, Mary Virginia		18	S.	Knoxville
Epstein, Julius	PreL	63	I. II.	Chicago
Epstein, Sanford Alexander	ChE	28	I. II.	Chicago
Epstein, Solomon	IA		I. II.	Chicago
Epstein, William F.	PreL		II.	Chicago
Erd, Robert Hampton	Trans	32	S. I.	Waterloo
Erdmann, Ruth Marie	Bus	39	I.	Chicago
Erenberg, Edward Usher	Jnl	84½	I.	Chicago
Eret, Martha June	Ed	66	I. II.	Berwyn
Erhardt, Charles Wilson	LAS	17	I. II.	Villa Grove
Erickson, Herman Arthur	EE		I. II.	Chicago
Erickson, Eleanore Mable	LAS	37	I. II.	Winnetka
Erickson, Elmer Edward	Paint	28	I. II.	Wilmette
Erickson, Harry Alfred	ME	66	I. II.	Chicago
Erickson, Naomi Ruth	Ed	60	I. II.	Chicago
Erickson, Norman Phillip	CE		I. II.	Chicago
Ericson, Richard Nils	PE	52	I.	Chicago
Ericson, Roger Kenneth	CerE	5	I. II.	Rockford
Eriksen, Ernest C.	EE	71	S. I.	Champaign
Eriksen, Thomas Christian	Eng	28	II.	Chebanse
Erikson, Carl Frederick	ME	5	I. II.	Rockford
Erlandson, Ruth Madeline, A.B., 1928	Lib	7	S.	Galesburg
Erlenborn, Wilton Henry	LAS	14	II.	La Moille
Ermentrout, John Curtis, B.S., 1934	Law	60	I. II.	Potomac
Erskine, Robert Matthes	CL	30	I.	River Forest
Ervin, Frank Smith	Bus	5	I. II.	Hartford City, Indiana
Erwin, John Robert	PreM	39	I. II.	Freeport
Erzinger, Eleanor Vivian	Ed	103	I. II.	Silvis
Eshbaugh, Eloise Katherine		8	S.	Rockford
Eshelman, Chester Rudolph	Agr	60	I. II.	Canton
Eskridge, Louis Elvin	PreJ		I.	Decatur
Eslinger, Kenneth Nelson, A.B., 1935	LAS		S.	Scotland
Esmond, Thomas Marshall	Agr	44	I. II.	Ottawa
Espevik, Ann Olene, B.S., 1935	Ed		S.	Millington
Espevik, Solveig Pauline	Ed	57	S. II. I.	Millington
Esplin, John James	Bus	33	I. II.	Chicago
Espy, John Edgar	EE	17	I.	Carthage
Esralew, Herman	PreJ	4	I.	Chicago
Essington, Arthur Vernon	LAS	59	I. II.	Rockford
Essington, John Woodward	CL		I. II.	Streator
Estergard, Robert Christian	LArch	53	I. II.	Elgin
Esterquest, Ralph Theodore, B.S., 1933	Lib		I. II.	Chicago
Estes, Estell Everett	Bus	96	I. II.	Gary, Indiana
Estoppey, Robert Leon	Accy	30	S.	Centralia
Estridge, Dermott	LAS		I. II.	Champaign
Esworthy, Raymond Wayne, B.S., M.S., 1929, 1930	Bus irr		S. I.	Ogden
Etherton, Carl Carter		8½	S.	Niles Center
Ettelson, Vivian Marie	Jnl	63	I. II.	Chicago
Ettington, Paul	Arch	113½	I. II.	Chicago
Eubanks, Ernest Morris	ChE	69	S. I. II.	Sparland
Evans, Arthur Paul	Bus	93	I. II.	Rantoul
Evans, Charles Durwood	ME		I. II.	Chicago
Evans, Chester William	Ed unc	11	I.	Decatur
Evans, Evalyn Birket	Paint	32	I. II.	Champaign
Evans, Harry Dean	ChE	65	I. II.	Champaign
Evans, Harvey Aretas	PreM	38	I. II.	Metropolis
Evans, Kenneth Edward, A.B., 1935	Law	30	I. II.	Champaign
Evans, Leslie Joseph	PE	25	I. II.	Chicago

Evans, Marjorie Eileen	Paint	66	I. II.	Champaign
Evans, Maxine	Ed	86	I. II.	White Hall
Evans, Monroe Ernest	EE	140½	I.	Fayetteville, North Carolina
Evans, Rollin Branyan	Agr		I. II.	Chicago
Evans, Roy William	Cer		I.	Saybrook
Evans, Willard Parker	Agr	79	I. II.	Evanston
Evans, William Ticknor	CL	96	II.	Rockford
Evasoff, Nick	PreL		I. II.	Chicago
Everitt, Helen Elizabeth		8	S.	Astoria
Evers, Raymond Henry	LAS	3	I. II.	Bloomington
Ewald, Raymond Maurice	LAS	51	I. II.	Webster Groves, Missouri
Ewan, George Edwin	PreM		I. II.	Bushnell
Ewan, William Armstrong	Agr	5	I. II.	Cuba
Ewers, Carolyn Lange	LAS		I. II.	Champaign
Ewing, Frances Clark	HELAS	102½	II.	Chicago
Ewing, Melvin Earl	PE		I. II.	Mt. Olive
Ewing, Wilkins McDonald, A.B., 1931			S.	Springfield
Eyerly, George Brown	CerE	32	I.	Canton
Fackler, Paul Henry	LAS	51	I. II.	Tolono
Fadum, Hans Ratus	IA	42	I. II.	Niagara Falls, New York
Fagel, Harold Norton	CL		I. II.	Chicago
Fahnestock, William Reul	EE	66	I. II.	Chicago
Fahr, Ruby Margaret	Ed	92	I. II.	Cairo
Fabrion, Frederick Jacob	LAS	110	S. I.	Urbana
Fahrnkopf, Charles Donald	Eng	29	I. II.	Tolono
Failing, John Cyril	Cer		I.	Seneca
Fair, Jean Everhard	LAS	31	I. II.	Evanston
Fairbairn, Margaret Elizabeth	PE		I. II.	Galesburg
Fairbank, Arnold Northup	PreL		I.	Chicago
Fairbank, Edward Hale	Arch	126	I. II.	West Chicago
Fairfield, Virginia Frances	Paint	63	I. II.	Chicago
Falat, Helen Josephine	HELAS		I. II.	Chicago
Faleide, Roy Hugh	CE	35	S. I. II.	Oak Park
Faletti, Frederick Joseph	PreL	76	I. II.	Spring Valley
Falk, Evelyn Adele	LAS		I. II.	Chicago
Falk, John William	PE		I. II.	Stewardson
Falkenstein, Jane Louise	Ed	60	I. II.	Streator
Fallon, Jean Marie	LAS	54	I. II.	Chicago
Fanckboner, Austin Frederick, B.S., 1935	LAS		S.	Grand Rapids, Michigan
Fanning, Vera Frances	LAS		I. II.	Peoria
Fanti, Mary Domonica, B.S., 1935	Ed		S.	Staunton
Faragher, William Arthur	LAS	5	I.	Swarthmore, Pennsylvania
Faris, Betty	LAS	28	I. II.	Urbana
Faris, Charlotte Loualice	ArtEd	90	I. II.	Springfield
Faris, Harry Haskett, B.S.L., M.S., 1929, 1931	Law	52	S. I.	Urbana
Faris, Pauly Reeder	ME	119	I. II.	Alton
Farley, Mary Rita	LAS	92	I. II.	Aurora
Farley, Wayne Atkinson	CE	42	I. II.	Chicago
Farlow, Victor Ross	Chem	93	I. II.	Mt. Vernon
Farman, Lynn Hastee	Bus		I. II.	Rochester, New York
Farmer, Harriet Jean	LAS		I. II.	Waukegan
Farmer, Virginia Jeffris	LAS	54	I. II.	Deerfield
Farneti, Nello	Arch	15	I. II.	Chicago
Farnsworth, George Lester	CE		I. II.	Ottawa
Farnum, William Howard	IEd		I. II.	Chicago
Farrell, Wesley Howard	Agr	95	S. I. II.	Geneseo
Farrimond, William Hubert	Ed	90	I. II.	Belleville
Farrin, Michael Herlig, B.S., 1934	Law	60	I. II.	Cairo
Farrington, Charles Elliott	PE		I. II.	Streator
Farrington, James Robert	Bus		I. II.	Streator
Farris, Charles Gilbert	CerE	48	I. II.	Brazil, Indiana
Farris, Wendell Leroy	Agr	24	I. II.	Blandinsville
Farris, Wilma		18½	S.	Staunton
Farwell, Georgia Elizabeth	LAS	34	I. II.	Urbana
Fash, Arthur Hoadley	PreM		I. II.	Farmington
Fast, Miriam Louise	Jnl	92	I. II.	Mackinaw
Fast, Robert De Witte	LAS	29	I. II.	Mackinaw
Fatheree, Wanda Mondronia	LAS	100½	S.	Xenia
Fauble, Lewis George	Chem	35	I. II.	La Moille
Faucett, Philip Matson	LAS		I. II.	Champaign
Faulkner, Dale Whitely	LAS		I. II.	Champaign
Faulkner, Kenneth	Agr	63	I. II.	Carthage
Fauls, Jack Leo	LAS		I.	Chicago
Faust, Le Roy Kenneth	Bank	99	I. II.	Aurora
Favo, Ralph Thomas	Bus	30	I. II.	Oakmont, Pennsylvania
Favus, Leonard Harold	PreM	36	I. II.	Peoria
Fawkner, Helen Elisabeth	LAS	64	I. II.	Jacksonville
Fay, Richard B.	Bus	33½	I. II.	Atwood
Fay, Wayne	CerE	66	I. II.	Bement
Feagan, Wilbur Skala	CE	111	I. II.	Collinsville
Featherstone, Beulah Pauline	Paint	2	I. II.	Franklin

Feavyear, Jacquetta Elizabeth	Jnl	63	I. II.	Springfield
Federgreen, Miriam Corn	LAS	25	I. II.	Chicago
Federle, Fred George	LAS unc		II.	Chicago
Fee, Richard Mellon	PE	15	I. II.	Chicago
Fee, Wallace Robert	PE	13	I.	Chicago
Feeser, Mary Frances	HEAgr	7	I. II.	Canton
Fehr, Ruth Lorraine	LAS	87	I. II.	Oak Park
Fehrenbacher, Joe Bernard	Agr	30	I. II.	Dundas
Fehrm, Norman Victor	CerE		I. II.	Chicago
Feigenbaum, Albert Milton	PE		I. II.	Chicago
Feiger, Francis Sibley, B.S., 1935	Law	61	S. I. II.	Fairfield
Feinberg, Grace Audrey	LAS	73½	I. II.	Minneapolis, Minnesota
Feinberg, Leonard	Ed	85	I. II.	Chicago
Feldman, Bernice Nan	LAS		I. II.	South Bend, Indiana
Feldman, Edward	Bus		I. II.	Chicago
Feldman, Mildred Mae	Ed	91	I. II.	Chicago
Feldman, Morris Aaron	LAS		I. II.	Chicago
Feldman, Shirley Gladys	LAS	14	I.	Chicago
Feldman, William Joel	Chem	51	I.	Chicago
Feldmann, Gretchen Elise	HEAgr		I. II.	Champaign
Felix, David Karl	LAS	33	I. II.	Fairfield
Felix, Ralph Donald	Agr	19	I.	Dallas, Texas
Fell, George Brady	LAS	41	I. II.	Rockford
Fell, Marjorie Maurene	LAS	73	I. II.	Steward
Fellinger, Lowell Lee	ChE	59	S. I. II.	Norris City
Fennell, Dorothy Irene	HEAgr	36	I. II.	Canton
Fennell, William Wayne	Agr	62	I. II.	Canton
Fennie, Jack Laurence	Bus	64½	I. II.	Savanna
Fennoy, David Henderson	LAS		I. II.	East St. Louis
Fenoglio, Louise Beatrice	LAS	96	I. II.	Spring Valley
Ferdinand, Angus Bernard	Bus		I. II.	Peoria
Ferdinand, Howard Raymond	Bus	17	I. II.	Peoria
Feres, Vlasta Barbara	LAS	66	I. II.	Berwyn
Ferguson, Donald Bryce	Agr	61	I. II.	Waterman
Ferguson, Milo Delore	LAS	61	I. II.	Willow Hill
Ferguson, Ralph Edgerton	Ed	62	I. II.	Chicago
Ferguson, Robert Dale	Bank	118½	I.	Willow Hill
Ferguson, Virgil Bernard	CE	63	I. II.	Creston
Fernholz, Emil Francis	Accy	74½	I. II.	Harvard
Ferrara, Helen, A.B., 1932	Law	37	I. II.	Gary, Indiana
Ferrell, Virginia, A.B., 1935	Lib		I.	Fortville, Indiana
Ferrone, Daniel Joseph	LArch	39	I. II.	Chicago
Ferry, Lena Loretta		8½	S.	Pleasant Plains
Fetridge, Ronald Leslie	Arch	44½	I. II.	Oak Park
Fichte, Harold Otto	Law		S. I. II.	Oak Park
Ficnerski, Paul Przemyslaw, B.S., 1935	ME		S.	Chicago
Fieber, Frank Addison	Agr	32	I. II.	Albion
Fiedler, Louis	CE	60	I. II.	Chicago
Field, Elmer William	ChE	85½	I. II.	Chicago
Field, Howard Franklin	Bus	29	I. II.	Pleasantville, New Jersey
Field, Jesse L.	EE	24	I. II.	Urbana
Fields, Dorothy Day	HEAgr	48	I.	Oak Park
Fieser, Edward Jacob	CL	94	I. II.	Peru
Fifield, Jeanne Ruth	Ed	60	I. II.	Chicago
Fijalkiewicz, Walter John	Bus		I.	Chicago
Filbey, Nathan Vaughan	Accy	11	I. II.	Urbana
File, Fred Willeford	PreL		I. II.	Pocahontas
File, Juanita		8	S.	Greenville
Filippi, Charles Robert	Cer	93	I. II.	Chicago
Filippi, Frank Gottlieb	Accy	61	I. II.	Chicago
Filson, Charles William	EE		I. II.	Taylorville
Filson, James Cue	PreL	15	I. II.	Taylorville
Filson, Lawrence Robert	Agr		I. II.	Sullivan
Finder, Jerry Meyer	Bus		I. II.	Chicago
Fine, Bernice Adelle	LAS	94	I. II.	Chicago
Fine, Ruth	LAS		II.	Chicago
Fine, Seymour Herbert	PE		I. II.	Chicago
Fineman, Doris Dena	LAS		I. II.	Chicago
Fingfeld, Charles Paul	Bus	93	I. II.	Arcola
Fingfeld, Raymond	Bus	113	I.	Lexington
Fink, Margaret Louise, A.B., 1933	Lib		I. II.	Iowa City, Iowa
Fink, Robert Morgan	Chem	58	I. II.	Kingfisher, Oklahoma
Fink, Ruth Eloise	LAS	63	I. II.	Woodstock
Finkel, Judith	Mus	124½	I.	Chicago
Finkelstein, Ruth Shirley	PreM	71	I. II.	Chicago
Finks, James Oscar	LAS		I. II.	Shelbyville
Finlayson, Mrs. Mae Duginger		33	S.	Middletown
Finlayson, Malcolm Howard	CL	56	I. II.	Hinsdale
Finley, Mrs. Inez May		4	S.	Kimball, Minnesota
Finley, Joe Allan	LAS	71½	S. I. II.	Cartersville
Finley, Rita Mae	HEAgr		I. II.	Greenfield
Finley, William Howard	Bank	59	I. II.	Byesville, Ohio
Finley, Willodean Lin	LAS		I. II.	Champaign
Finn, James Louis	IA		I. II.	Peoria

Finnegan, Gertrude Elizabeth	LAS	4	I. II.	Dwight
Finney, George Francis	EE		I.	Petersburg
Finney, Richard David	Bus	14	I. II.	Petersburg
Fjock, Richard Bernard	Bus		I.	Coffee Creek, Montana
Fjorentini, Ralph	Mus		I. II.	Carlinville
Firebaugh, Charles Dale	Bus	64	I. II.	Danville
Firke, Ellen Madeline	LAS		I.	Mansfield
Fischer, Carl Michael	LAS	26	I. II.	Kewanee
Fischer, Cyrus	Ed	57	I. II.	Alton
Fischer, Elizabeth Ruth	LAS	84	I.	Ottawa
Fischer, Lenice Lezetta	Ed	67	I. II.	Staunton
Fischer, Le Roy Henry	LAS	2	I. II.	Hoffman
Fischer, Martin John	Chem	109	I. II.	Chicago
Fischer, Rauland Charles	ChE		I. II.	Elgin
Fischer, Raymond Arthur	PreJ		I. II.	Dupo
Fish, Arthur Gilmore	PE	31	I. II.	Urbana
Fish, Grace Eleanor	PE	89	I. II.	Vergennes
Fishback, Hamilton Rodell	Chem	80½	I. II.	Chicago
Fisher, Albert	Agr		I. II.	Hammond
Fisher, Alton Ralph	LArch		I. II.	Oak Park
Fisher, Arthur Edwin	Agr	99½	I. II.	Cantrall
Fisher, Betty Lou	PreJ		I. II.	Robinson
Fisher, Edwin John	EE		I. II.	Chicago
Fisher, Frank Eugene	EE	34	I. II.	Chicago
Fisher, Glen Cloyd	PreD		I.	Monticello
Fisher, Herbert Emanuel	PreM		I. II.	Chicago
Fisher, Herbert Ralph	Arch	20	I. II.	Chicago
Fisher, James B.	Chem		I.	Bement
Fisher, Lewis Thomen	Law		I. II.	Urbana
Fisher, Mildred Aleen	LAS	95	I. II.	Champaign
Fisher, Richard Forrest	LAS	89	I. II.	Champaign
Fisher, Rivers Marguerite	LAS		I. II.	Mounds
Fisher, Victoria Thomen	LAS	39	I.	Urbana
Fisher, Ward Edwin	Chem	72	I. II.	Orangeville
Fisher, Willard Clark	Bus		I.	Monticello
Fisher, William Harry	Bus		I. II.	Alton
Fishkin, Martin	LAS	66	I. II.	Chicago
Fishman, William Samuel	LAS	91	I. II.	Princeton, Indiana
Fisk, Frank Wilbur	LAS	117½	I. II.	Chicago
Fiske, Charles Gage	EE	59	I. II.	Moline
Fitch, Elbert Raymond	Bus	61	I. II.	La Salle
Fitch, Martha	HELAS	30	I. II.	Washington, D.C.
FitzGibbons, John Thomas	IEd	22	I. II.	Highland Park
Fitzsimons, James William	ChE	91	I. II.	Chicago
Fivelson, Ralph Bruce	Bus unc		I.	Chicago
Flake, Kenneth Lee	Agr	123	I. II.	Aledo
Flammini, Lena Anne		8½	S.	Riverton
Flanegin, Dorothy May	LAS	61	I. II.	Peoria
Flanigan, Miletus Lafayette	LAS	61	I. II.	Urbana
Flanigan, Thomas Coulson	Bus		I. II.	Champaign
Flaxman, Edith Lenore	Bus		I. II.	Chicago
Fleischbein, Annette Leone, B.S., 1935	Ed irr		I.	Belleville
Fleischmann, George William	Lib	12	I.	Chicago
Fleming, Doris, A.B., 1935	FC	7	S.	Fayetteville, Arkansas
Fleming, Edward John	FC	95	I. II.	Kansas City, Missouri
Fleming, Fred Arthur, A.B., 1930	Law	10½	S.	Michigantown, Indiana
Fleming, Joseph Edgar	Accy		I. II.	Fairfield
Fleming, Mary Eldon	Jnl	61	I. II.	Fairfield
Fleming, Milo Joseph, A.B., 1933	Law	64	S. I. II.	Millford
Flentje, Janet	Mus	31	I. II.	Springfield
Flesor, George	PreL		I. II.	Tuscola
Fletcher, Donald Humphrey	Agr	33	I. II.	Auburn
Fletcher, Doris Deane, A.B., 1934	LAS		S.	Champaign
Fletcher, Howard	PE	29	I. II.	Streator
Fletcher, Mary Elizabeth	LAS	57	I. II.	Urbana
Fletcher, Mildred Merle	LAS	62	I. II.	Champaign
Fletcher, William Eugene	PreL		I. II.	Coldwater, Michigan
Fleury, Edward Russell	CE	32	I. II.	Chicago
Flick, Margaret Dunning, A.B., 1930	Lib	7	S.	Des Moines, Iowa
Flint, Amos Herbert	IA	51	I. II.	Chicago
Flint, Ruth	Jnl	93	S. I. II.	Champaign
Flora, Harry Mitchell	EE	28	I. II.	Chicago
Flora, Louise	LAS	57	I. II.	Peoria
Florance, Amy Louise	LAS	58	I. II.	Bloomington
Floren, Virginia Rosella	Bus	32	I. II.	Chicago
Florin, Roland Eric	Chem	103	I. II.	Chicago
Florio, Nelio Anthony	Jnl	62	I. II.	Chicago
Flowers, Robert Eugene	Agr	20	I. II.	Brownstown
Floyd, Norma	PreL	69	I. II.	Mulberry Grove
Floyd, Robert Bryce	Agr	28	I. II.	Greenville
Fluck, John Wayne	Agr	16	I. II.	Champaign
Fluegge, Robert Whitman	LAS	59	I. II.	Elmhurst
Flynn, Helen	Mus	103	I. II.	Harlingen, Texas
Foellinger, Loretta Esther	LAS	101	I. II.	Fort Wayne, Indiana

Foersterling, Frederick Jack	PreL	72	I. II.	Champaign
Foersterling, Virginia Grace	LAS	93	I. II.	Champaign
Fogarty, Edwin Rodney	ChE		I. II.	Mt. Vernon
Fogarty, William Thomas	EE	29	I. II.	Champaign
Fogel, Lucille	LAS		I. II.	Chicago
Fogel, Ruth	LAS		I. II.	Chicago
Fogelberg, Newell Edward	LAS		I. II.	Chicago
Fogle, Clark	ChE	66	I. II.	Grand Ridge
Fogler, Harold L.	ME	85	I. II.	Flora
Fohr, Eleanore Frances	Bus	32	I. II.	Chicago
Fohrman, Sidney	PreL	66½	I. II.	Chicago
Folkemer, Frank Benjamin	LAS	98	I. II.	Bowen
Foley, Cletis Roy	Arch	105	I. II.	Monmouth
Foley, Lyle Everett	Bus		I. II.	Villa Grove
Foley, Royce Herbert	Law	23	I. II.	Lostant
Folger, William M.	Bus	44	I. II.	Lockport, New York
Folk, Earl Samuel	LAS		I. II.	Bement
Foltz, Dean Woodrow	CE		I. II.	Wheeler
Ford, Charles Bishop	EE	32	I. II.	Harrisburg
Ford, Estella Elizabeth	HEAgr		I. II.	Centralia
Ford, Florence Mary	LAS	48	I. II.	Chicago
Ford, Floyd Bryan	Law		I. II.	Cartersville
Ford, Glen Melvin	ChE		I. II.	Farina
Ford, Walter Edward	LAS	13	I. II.	Chicago
Fork, Norman Edward	ME	28	I. II.	Flossmoor
Forney, Helen Gertrude, A.B., 1927	Lib	7	S.	Polo
Fornoff, Frank Junior	LAS	107	I. II.	Mt. Carmel
Forsell, Samuel	LAS		I. II.	Blue Island
Forst, Edward	CerE		I. II.	Chicago
Forster, Jean Carolyn	LAS	62	I. II.	Oak Park
Forsyth, Helen	Mus	69	I. II.	Shelbyville
Forsythe, William Rowe	Chem	70	I. II.	Park Ridge
Fort, Allen Carl	CerE	25	I.	Kenney
Fort, Elbridge Allison	PreJ		I. II.	Media
Fortenbach, Robert Charles	Bus		I. II.	Chicago
Forth, Eleanor Virgene	Ed	60	I. II.	Granite City
Foss, Jack Curtis	EE		I. II.	Chicago
Fossett, William Curtis	Accy	66	I. II.	Lansing
Fossler, Gerald Orville	Bus		I. II.	Rockford
Fossler, Raymond Norman	LAS		I. II.	Belvidere
Foster, Annamargaret	LAS	17	I. II.	Urbana
Foster, Charlotte Louise	Paint		I. II.	Chicago
Foster, Dean Frank	ChE		I. II.	Sullivan
Foster, Edith Marjorie, A.B., 1933	Lib		I. II.	Fort Collins, Colorado
Foster, Florence Louise		91	S.	Decatur
Foster, Frank Blake	ME	137½	S. I.	Champaign
Foster, Grace Marion, A.B., A.M., 1922, 1924			S.	Champaign
Foster, Lon	Flor	60	I.	Oklahoma City, Oklahoma
Foster, Ray Tyler	LAS		I. II.	Plano
Foster, Robert Franklin	CE	61	I. II.	Mahomet
Foster, Robert Louis, B.S., 1935	Jnl		S.	Ottawa
Foster, Virginia Elizabeth	LAS	61½	S. I. II.	La Porte, Indiana
Foster, Walter	ChE	96	I. II.	Champaign
Foulke, Robert William	ChE	27	I. II.	Spring Grove
Fournier, John Andrew	ME		I. II.	Chicago
Fouts, Glenn R.	ME	38½	I. II.	Macomb
Fouts, Homer Kyes	Agr	86½	S. I. II.	Canton
Fowler, Bernard Dale	Ed	90	I. II.	Sheldon
Fowler, Beth Louise	LAS	66	I. II.	Champaign
Fowler, Hugh Franklin	Bus	72	I. II.	Chicago
Fowler, Marianna Maxwell	PE		I. II.	Centralia
Fowler, William Fletcher	PreL	60	I.	Aurora
Fox, Frank Xavier	Bank		I. II.	Belleville
Fox, Harry	CL	½	I. II.	Chicago
Fox, Joseph	LAS	9	I. II.	Chicago
Fox, Raymond Lloyd	Agr	27	I. II.	Marshall
Fox, Wilma Josephine	HEEd	67½	I.	Urbana
Foy, Bernard Louis, A.B., 1934	Lib		I. II.	Franklin, Indiana
Frame, Robert Walter	LAS		I. II.	Urbana
France, Bethel Ruth	LAS	79	I. II.	Freeport
France, Charles William	Bus	27½	I. II.	Freeport
France, Katherine Lee	Ed	81	I. II.	Freeport
Francis, Dorothy Jeanette	LAS	93	I. II.	Oak Park
Francis, George Riley	Agr		I. II.	Lovington
Francis, Grace Mary	Ed	66	I. II.	Woodstock
Francisco, Charles Eugene	CL	21½	I. II.	Decatur
Frank, Frederick William	LAS	39	I. II.	Belvidere
Frank, Gerald William	Chem	29	I. II.	Urbana
Frank, Helene Carolyn	LAS		I. II.	Farmer City
Frank, Herbert Louis	CE	111	I. II.	Chicago
Frank, Jeanne Estelle	LAS		I. II.	Chicago
Frank, John	Bus		I. II.	Okawville
Frank, John Frederick	ChE	66	I. II.	Chicago

Frank, Marion C.	LAS	89	I. II.	Jacksonville
Frank, Marvin Marshall	Bus		I.	Champaign
Frank, Sidney Morris	PreM	12	I.	Chicago
Frank, Virginia Odear	PreJ		I. II.	Calumet City
Frank, Walter William	ME		I.	Lombard
Frankel, Donald Benjamin	PreM		I. II.	Fairfield
Frankland, George Edward	ME		I. II.	Albion
Franklin, Donald Wilbert	LAS	56	I. II.	Decatur
Franklin, Edgar Fletcher	Agr	147	S.	Danville, Indiana
Franklin, Julia Ann	LAS		I. II.	Champaign
Franklin, Murray	PE	60	I. II.	Chicago
Franklin, Richard Crawford	Chem	71	S. I. II.	Champaign
Franklin, Richard Jaccoud	CE	33	I. II.	Chicago
Franks, Emily Powers	Agr		I. II.	Peoria
Franks, Kathryn Danforth	LAS		I. II.	Peoria
Franks, Thomas Edward	Chem	72	I. II.	Champaign
Franzen, Archie Waldon	Arch	165	I. II.	Keokuk, Iowa
Franzman, Henry Bernard	Ed	88	I. II.	Chicago
Frary, Charles Deane	PE	30	I. II.	Prophetstown
Frary, O. David	PreM	34	I. II.	Palos Park
Fraser, Edward Smith	CE	2	I. II.	Chicago
Fraser, Harold Walker	BE	3	I. II.	Downers Grove
Frasier, Frank Edward	LAS	30	I. II.	Chicago
Frazee, Herbert K.	Bus		I. II.	Green Valley
Frazee, Leland Barbar	Agr		I.	Metropolis
Frazee, Mary Scincona, A.B., 1929	Lib		I. II.	Tulsa, Oklahoma
Frazier, Don Carlyle	Bus	25	I.	Rantoul
Frazier, Garver Otis	Arch	38	I.	Marshall
Frazier, Morrell Paige	Paint	35	I.	Marshall
Freadlin, Joseph Charles	Bus		I. II.	Rochester, New York
Frech, Frank John	Accy	52½	I. II.	Highland Park
Freda, Rosalia Louise	LAS		I. II.	Park Ridge
Frede, Richard Harold	PE	27	I. II.	Chicago
Frederick, George Rudolph	Bus	116	I.	Chicago
Frederick, Grace Ida	LAS		II.	Oak Park
Frederick, Harry Leonard, B.S., 1935	Mus	94	S. I. II.	Nokomis
Fredrickson, Jack Richard	LAS	31	I. II.	Chicago
Fredrickson, Robert Martin, A.B., 1935	Law		I. II.	Chicago
Freedman, Billie Shirley	LAS	52	I. II.	Shreveport, Louisiana
Freedman, Henry Davis	CL		I. II.	Chicago
Freedman, Mark Oddy	PreL		I. II.	Chicago
Freeland, Virginia Jacqueline	LAS		I. II.	Bethany
Freeman, Allen Alexander	Law		S. I. II.	Chicago
Freeman, David Lloyd	Agr	27	I. II.	Broadlands
Freese, Dorothy Freeman	CT	97	S. I. II.	Champaign
French, Ann Louise	LAS		I. II.	Glen Ellyn
French, George De Witt	IA	36½	I. II.	Glen Ellyn
French, John Henry		8	S.	Armstrong
French, Robert Earl	ChE		I. II.	Mattoon
Frese, Carl Herbert	Bus	33	I. II.	Denison, Iowa
Frette, Ronald Maurice	Agr		I. II.	Paxton
Frey, Robert David	CL	35	I. II.	St. Louis, Missouri
Frick, Helen Lucile	LAS		I. II.	Cleveland, Ohio
Frick, J. Wallace, B.S., 1934	Law	67	I. II.	Chicago
Fried, Jeffrey Leonard	LAS	91	I. II.	Chicago
Friedland, Evelyn Sue	LAS	91	I. II.	Chicago
Friedlander, David S.	PreL	65½	I. II.	Chicago Heights
Friedlander, Minnie	LAS	9	I. II.	Chicago Heights
Friedline, Marie Campbell, A.B., B.S., 1933, 1935	Lib		S.	Chicago
Friedman, Bernard J.	Arch	59½	I. II.	Chicago
Friedman, Gertrude	LAS		I. II.	Cleveland, Ohio
Friedman, Goldie Jeanette	LAS		I. II.	St. Louis, Missouri
Friedman, Harriet Miriam	PreJ		I. II.	Oak Park
Friedman, Joyce Lois	LAS	41	I. II.	Chicago
Friedman, Lucille	Ed	60	I. II.	Chicago
Friedman, Maurice Harold	PE	113	I.	Chicago
Friedman, Robert Arthur	LAS	37	S. I. II.	Streator
Friend, Mary Elizabeth	HEAgr	64	S. I. II.	Urbana
Fries, Cecil Edward, B.S., 1934	EE	99	I. II.	Las Vegas, New Mexico
Friesem, Gustave Daniel	PreM	34	I. II.	South Bend, Indiana
Friesner, George John	PreJ		I. II.	Chicago
Friess, John Eugene	CerE	66	I. II.	LaGrange
Frisk, LaVerle Frances	LAS unc		I. II.	Galesburg
Frisk, Ralph Alden	ME		I. II.	Rock Island
Frittler, Robert Marion	Bus		I. II.	Howe, Indiana
Fritz, Morris Ulysses	ME	32½	S. I. II.	Jerseyville
Fritzen, Dorothy Arlene	LAS		I. II.	Urbana
Fritzlen, Jack Arnold	Jnl	88	I. II.	Indianapolis, Indiana
Froehlich, John Francis	PreJ		I. II.	Chicago
Froeming, Crystal Delite	LAS		I. II.	Harvard
Frohman, David Seymour	Bus		I. II.	Chicago
Froman, Gilbert Eugene	Mus	73½	I. II.	Mt. Carmel

Frost, Helen Elizabeth	Chem	115½	I. II.	Chicago
Fruehauf, Richard Paul	PreM		I. II.	Peoria
Fruin, Edmund Jerome	IA	31	I. II.	Gilman
Fruin, Mary Lois	HELAS	98½	S. I. II.	Gilman
Fruin, Roger	Law		I. II.	El Paso
Fruit, Eleanor Margaret	LAS	17	I. II.	Champaign
Frush, Curtis Bain	Bus		I. II.	Gary, Indiana
Fry, Helen Elizabeth		7	S.	Rochester, Pennsylvania
Fry, Stanley S.	Chem	104	S. I. II.	Mansfield
Frye, Lee Edward	ChE	99	I. II.	Kansas City, Missouri
Frye, Richard Nelson	LAS	2	I. II.	Danville
Frye, William Emerson	LAS		I. II.	Danville
Fryer, Kenneth Edwin	Paint	26½	I.	Champaign
Fuehrer, Gordon Raymond	LAS	49	I. II.	Farmer City
Fuerst, Earl Franklin	Agr	43½	I. II.	Chicago
Fuerstes, Donatus Albert	PreM		I. II.	Bradford
Fugate, Howard Garber	Agr	23	I. II.	Fairbury
Fuhrhop, Charles Fredric	LAS		I. II.	Sparta
Fuller, Kenneth Eugene	AgrE	96	I. II.	Normal
Fullerton, Allen Eugene	Bus	120	I.	St. Anne
Fullerton, Belle Marguerite	LAS	90	I. II.	St. Louis, Missouri
Fullerton, Myron Edwin	Bus	64	S.	Tuscola
Fulmer, Charles Richard	PreL	95½	I. II.	Urbana
Fulton, Dean George	Agr		I. II.	Villa Grove
Funk, Nina Mae		14	S.	Cassy
Funk, Otto Eugene	CL	33	I. II.	Hillsboro
Funk, Richard	PE		I. II.	Sioux City, Iowa
Funkhouser, Herschel Ray	Bus	½	I. II.	Alton
Funkhouser, Kathleen Stuart	LAS	114½	S.	Albion
Furguson, Ellsworth Howard	PE	67	I. II.	Chicago
Furman, Annabelle Walker, A.B., 1935	Lib		I. II.	Charleston, South Carolina
Fuzak, John Alexander	PE	61	I.	Champaign
Garard, Arvilla Marjorie		8½	S.	Newark
Gabel, Arnold Karl	Chem	33		Chicago
Gabriel, Adam Frank	ME		I. II.	Chicago
Gade, Richard Henry	CE	67	I. II.	Chicago
Gade, Helen Wilhelmina	LAS	91	I. II.	Bensenville
Gaffin, Belle Fay	LAS	46	I. II.	Chicago
Gahan, Marion Eugene	Ed	110½	S. I. II.	Fairmount
Gaines, Gerald Grant	LAS	34	I. II.	Newman
Gaines, Harry Emerson	PE	32	I. II.	Mattoon
Gaines, John Karl	Accy	71	I. II.	Urbana
Gaines, Robert William	ME		I. II.	Urbana
Galamba, Elaine Ruth	LAS	15	I.	Kansas City, Missouri
Galaway, Beryl Totten, A.B., 1928	Lib	15	S.	White Hall
Galaway, Carl Vincent	LAS	48	I. II.	Weldon
Galbraith, Dorothy Josephine	Ed	87½	I. II.	Aurora
Galbraith, Maurice Jackson		8	S.	Johnsonville
Galbreath, Charles Scott	Ed	94	I. II.	Tuscola
Galbreath, Edward Warren	PE	22	I.	Tuscola
Galbreath, Robert Claude	PE		I. II.	Oakland
Galbreath, Verdie Pearl	Ed	75	S. I. II.	Georgetown
Gale, Mary Augusta	LAS	93	I. II.	Pekin
Galhuly, Halle	LAS		I. II.	White Hall
Galinsky, Bernice Mildred	LAS	56	I. II.	Sioux City, Iowa
Gallagher, Paul	ME	132	I.	Peru
Gallagher, Raymond Keith	IA	28½	I. II.	Chicago
Gallagher, Warren White	PE		I.	New Holland
Galland, Michael Robert	PE	98½	I. II.	Glen Ellyn
Galler, William	Chem	7	I. II.	Chicago
Galloway, George William	ME	126½	I. II.	Decatur
Galvin, Harold James, A.B., 1935	Law		I. II.	East St. Louis
Galvin, Tom Joseph	Bus	26	I.	Peoria
Ganja, Fred	Chem	31	I.	Chicago
Gann, Mary Eloise	Ed	97	I. II.	Brookport
Gannaway, Alice Catherine	Mus	3	I. II.	Champaign
Gannon, Frank Louis	Ed	96	I. II.	Chicago
Gano, Clifton Wayne	Eng	112	I. II.	Mattoon
Gans, Robert Jackson	Bus		I. II.	Chicago
Gantzert, Maurice Gilbert	Agr	2	I. II.	Gardner
Garber, Merlin Estes	LAS unc		I. II.	Staunton, Virginia
Gardiner, Betty	Bus	95	I. II.	Pontiac
Gardner, Bradley Charles	Cer	72	I. II.	Chicago
Gardner, Marian Jean	LAS		I. II.	Champaign
Gardner, Reynold Robert		8	S.	Murphysboro
Gardner, Richard Willis	CE	83	I. II.	South Bend, Indiana
Gardner, Robert Willis	Agr	64	I. II.	Solon Mills
Gardner, William Bruce	Agr	68½	I. II.	Solon Mills
Garman, Fern M., A.B., 1932	Lib		I. II.	Decatur
Garnhart, Jack Elmer	CL	6	I. II.	Rockford
Garrard, Robert James, A.B., 1934	Law		I.	Champaign
Garretson, Robert Crane	PreM	3	I. II.	Winnetka
Garrett, Charlotte Elmira	HEAgr		I. II.	Oak Park
Garrett, Dorothy Marilyn	LAS	93	I. II.	Cranford, New Jersey

Garrett, Frank James	Bus	3	I. II.	Oak Park
Garrett, Kenneth Lee	LAS	3	I. II.	Chicago
Garrett, Walter Alfred	Bus	62	I. II.	Chicago
Garrett, William Andrew	PreM	38	I. II.	Grant Park
Garrigus, Charles Byford	LAS	94	I. II.	Marion
Garrison, Harvey William	Agr	113	I. II.	Hillview
Garrison, Lawrence	PreL		I. II.	Monmouth
Garrison, Rosanne	Ed	88	II.	Chicago
Garrison, Sibyl Corinne		96	S.	Galatia
Garton, Harold Logan	EE	98	I. II.	Lincoln
Garver, Carl Paul	LAS	56	I. II.	Decatur
Garver, Edwin Gilmore	EE		I. II.	Greensburg, Indiana
Garver, Fathie Blanche		16	S.	Mansfield
Garvey, Dean Owen	LAS	29	I. II.	Chicago
Garvin, Glenn Stewart	Agr	26	I. II.	Bushnell
Garvin, Nellie Leila	HEAgr	3	I. II.	Bushnell
Garvin, Mrs. Ruth Mae	HEAgr	25	I.	Avon
Garwood, Harold Leslie	Agr	92½	I. II.	Stonington
Garwood, Robert Douglas	Bus		I. II.	Gary, Indiana
Gasaway, Howard Hamilton	Accy	34	I. II.	Liberal, Kansas
Gately, Thomas Conover	LAS	91	I. II.	Chicago
Gates, Alice Lucille	LAS	26	S. I. II.	Thomasboro
Gates, Eschol Nelson	Agr		I. II.	Thomasboro
Gates, Francis John	Flor	16	I.	Champaign
Gates, Harry	Bus	23	I.	Champaign
Gates, Jean Elizabeth	LAS	29	I. II.	St. Louis, Missouri
Gates, Muriel A.	LAS	57	II.	Chicago
Gates, Ross Wayne, B.S., 1935	Ed		S.	Tuscola
Gates, William Howard	Law	30	I. II.	Rockford
Gatewood, Earl Samuel	CerE		I.	Flora
Gatewood, Lee Connel	Eng		I. II.	Highland Park
Gaudio, Charles Dominic	CE	86	I. II.	Benld
Gauen, Louis Otto	Bus		I. II.	Collinsville
Gauen, Richard Emil	Jnl	63	S. I. II.	Collinsville
Gault, Arthur Ray	Paint	31½	I. II.	Chicago
Gault, Audrey Louise	LAS	31½	I. II.	Chicago
Gault, Margaret Jannette	HELAS	96	I. II.	Urbana
Gaunt, Grace, B.S., 1929			S.	Urbana
Gause, Thomas Emerson	LAS		I. II.	Chicago
Gavlin, Howard Harry	PreJ		II.	Chicago
Gawelko, Stanley Joseph	ChE		I. II.	Chicago
Gawin, Stanley Walter	ChE	101	I. II.	Chicago
Gawlowicz, Olga Matilda	Chem	64	I. II.	New Bedford, Massa-
				chusetts
Gawthorp, Paul	Cer		I. II.	West Salem
Gay, Ora Dale	CL	33½	I. II.	Woodstock
Gaydos, Mary Magdalene	HEAgr	31	S.	Benld
Gaylord, Don Harrison	Paint		I. II.	Urbana
Gaziano, Rosario Anthony	PreL	84	I. II.	Rockford
Geach, Iona Elizabeth	LAS	61	I. II.	Warrensburg
Geake, Donald Clayton	Arch	90½	I. II.	Chicago
Gearon, Florence Mary	PreJ		I. II.	Urbana
Gearon, John Dudley, A.B., 1935	Law		I.	Urbana
Gebhart, Harold Vincent	Accy	99½	I. II.	Elgin
Gedge, Frederick Charles	PreL		I. II.	Peoria
Gedge, Laura Louise	PE	47	I. II.	Peoria
Gee, Charles Henry	Bus		I.	Belvidere
Gee, John William	CE	34	I. II.	Cropsey
Geer, Durward Mac	PE	61	I. II.	Vermont
Geeraerts, Harold Arthur	CE	30	I. II.	Chicago
Gehlbach, Melvin Phillip	Agr	60	I. II.	Lincoln
Gehn, Harold Marvin	Arch	120	I. II.	Peru
Gehr, Vincent Harold	Ed	60	I. II.	Albion, Pennsylvania
Gehring, Donald Eugene	Bank	34	I. II.	Wataga
Gehring, Robert Warren	Bus	44½	I. II.	Chicago
Geib, Howard Everett	Ed	19	S.	Chicago
Geiser, Edward White	ME		I. II.	Park Ridge
Geist, Harvey Wilbur	Accy	101	I. II.	Aurora
Geister, Robert S.	PreM		II.	Elgin
Geister, Walter William	CL		I. II.	Elgin
Geister, William Robert	ME	36	I. II.	Elgin
Geisz, John Edward	PE	32	I. II.	Chadwick
Geithman, Isabelle Herberta	LAS		I. II.	Rockford
Gelder, Mozes van	PreM		II.	Chicago
Gelis, Adelle Gloria	LAS	59	I. II.	LaGrange
Gelman, Webster Bertram	PreM		II.	Chicago
Gendler, Rosalyn	LAS	33	I. II.	Rock Island
Gentile, Tripoli Thomas	PE	91	II.	Chicago
Gentry, Emma Jane	LAS	30	I. II.	Bement
George, Geraldine Matilda	LAS		I. II.	Evanston
George, John Andrew	PE	33	I. II.	New Castle, Pennsylvania
George, Vivian Beatrice	Paint	34	I. II.	Waukegan
Georges, Alfred Bernhard	Accy	26	S. I. II.	Champaign
Georgis, Peter William	LAS	14	I. II.	Chicago

Gerber, Alex	PreM		I. II.	Chicago
Gerber, Charles Edward	Paint	35	I. II.	Bloomington
Gerden, Nels Paul	CL	73½	S. I. II.	Chicago
Gere, Nell Randall	LAS	34	I. II.	Alton
Gerhard, Lorraine Vail	LAS		S.	Chicago
Gerhardt, Dorothy Jane	LAS		I. II.	Chicago
Gerkin, George	ME	15	I. II.	Chicago
Gernand, George Miller	EE	105	I. II.	Hoopeston
Gerrard, Phyllis Irene, B.S., 1935	Ed			Flora
Gerrity, Edward Francis	Bus	26	I.	Kankakee
Gershenow, Leonard Harry	Bus		I.	Chicago
Gerwig, Walter Russell	Bus		I. II.	Chicago
Geyer, Gladys Martha	HEAgr	34	I. II.	Polo
Geyer, Roland August	LAS		I. II.	Polo
Gholson, John Timothy	Agr		I.	Broughton
Gianotti, Joseph Christopher	Accy		I. II.	Reddick
Gianguinto, Michael Edmund	IEd	10	I. II.	Chicago
Gibberman, Fay	LAS		I. II.	Chicago
Gibberman, Joseph Jay	IA	68	I. II.	Chicago
Gibbons, John Edward	LAS		I. II.	Dwight
Gibbons, Mary Elizabeth			S.	Chicago
Gibbs, Paul William	Bus	98	I. II.	Lincoln
Giblin, Anne Margaret	LAS	27	I. II.	Champaign
Giblin, Mary Agnes, B.S., 1935	Ed		S.	Champaign
Gibson, Charles Lesley	Mus	6	I. II.	West Frankfort
Gibson, George Allison	LAS	43	I.	Harvey
Gibson, Marian Alene, A.B., 1935	Lib		I.	Urbana
Giehler, Marjorie Jean	LAS		I. II.	Ottawa
Giese, Frederick Ferdinand	Chem	70	S. I. II.	Menominee, Michigan
Giese, Geraldine Virginia	Ed		I. II.	Edwardsville
Gieseking, Inez E.	Ed	77	S. I. II.	Altamont
Giffin, Roscoe Raymond	Ed	102	I. II.	Grand Junction, Colorado
Gilbert, Betty Lou	LAS		I. II.	Freeport
Gilbert, Jane Seyfert	Ed	90	I. II.	LaGrange
Gilbert, Jean Howard	LAS	78	I. II.	Armstrong
Gilbert, John Gray, B.Ed., 1933	Law		I. II.	Carbondale
Gilbert, Pearl		14	S.	Urbana
Gilford, Evelyn Loretta	LAS		I. II.	Chicago
Gilkes, Howard Edgar	Bus	5	I. II.	LaGrange
Gilkes, Robert Louis	Bus	5	I. II.	LaGrange
Gill, Harriett Roberta, B.S., A.M., 1924, 1932			S.	Urbana
Gill, John Sarsfield	Ed	94	I. II.	Chicago
Gillespie, Eva Mae, B.S., 1935	HEAgr		S.	Metropolis
Gillespie, Helen Mildred	LAS	30	I. II.	Metropolis
Gillespie, James Ned	Bus	93½	S. I. II.	Vienna
Gillespie, Robert Standish	Jnl	90	I. II.	LeMars, Iowa
Gillespie, Wallace Arthur	Cer		I. II.	Sycamore
Gillhouse, Robert Frederick	Accy	66	I. II.	Quincy
Gilliland, William Jackson, A.B., 1934	Law	72	I.	Champaign
Gillingham, Norma Jean	LAS	8	I. II.	Champaign
Gillison, Charles Stewart	PreD		I. II.	Centralia
Gillooly, Fred Dale	Bus		I. II.	Hinsdale
Gillooly, Harry Ivers	PreL	31	I. II.	Evanston
Gilmore, Fred Merton	Agr	16	I. II.	Gibson City
Gilmore, Harriet Eleanor	PreJ	17	I. II.	Chicago
Gilster, Arthur Henry	PreM		I. II.	Chicago
Gilster, Olga Marie	LAS	56	I. II.	Chester
Gimple, Wilbur Froman	Arch	4	I.	Joliet
Ginay, John Joseph	PE	33	I. II.	East Chicago, Indiana
Ginestra, Therese Rose	LAS	29	I. II.	Rockford
Gingerich, Lucile Josephine	HEAgr	31	I. II.	Champaign
Ginsberg, Edward I.	Bus		I. II.	Des Moines, Iowa
Ginsberg, Morton Merwin, A.B., 1934	Law	57	I. II.	Chicago
Ginsberg, Sol	LAS		I. II.	New York, New York
Ginsberg, Stuart Harvey	PreM	104½	I. II.	New Britain, Connecticut
Ginsburg, Everett Herbert	ChE	33	I. II.	Memphis, Tennessee
Ginsburg, Lawrence Edwin	Arch	55½	I. II.	Chicago
Ginsburg, Ruth Bertha	LAS		I. II.	Cicero
Ginter, Robert Edward	ME		I. II.	Bannockburn
Ginther, Garnet Louise	HEAgr	29	S. I. II.	New Holland
Ginther, James Harold	CerE	66	S. I. II.	West Salem
Ginther, Paul Holland, A.B., 1925	LAS irr		I. II.	New Holland
Ginto, Grace Calvia	LAS		I. II.	Chicago
Giokaris, Michael Daniel	PE	30	I. II.	Sedalia, Missouri
Gitcho, Boris Christ	Eng		I. II.	Madison
Giunta, Edward James	PreM		I. II.	Forest Park
Givens, Isaac Hartzell, A.B., 1935	Law		I. II.	Saybrook
Gizowsky, Henry Marcus	PreM	17	I. II.	Chicago
Glabman, Gertrude	LAS		I. II.	Chicago
Gladden, Margaret Willette	LAS	28	I. II.	East St. Louis
Glaadding, Helen Maxine	PreJ	33	S. I. II.	Hoopeston
Gladson, James Edward	PreM	61	I. II.	Pinckneyville
Gladstone, Lee	LAS	80	I. II.	Chicago

Glaeser, Vernon Frederick	Bus	57½	I. II.	Trenton
Glacock, J. Harold, B.S., 1935	Law	30	I. II.	Pond Creek, Oklahoma
Glasebrook, Richard John	Bus	30	I. II.	Chicago
Glaser, Henry Adam	LAS	27	I.	Berwyn
Glass, Edward	Mus	92½	I. II.	Cairo
Glassco, Donald Edward	ChE	104	I. II.	Urbana
Glasser, Marian Jeannette	PreJ	34	I. II.	Champaign
Glazer, Herbert	Law		I. II.	Chicago
Gleason, Dudley Wakefield	Jnl	72	I. II.	Angola, Indiana
Gleason, Edward Kane	LAS	84	II.	Chicago
Gleeson, Murray	ChE	76	S. I. II.	Auburn
Geiser, Katherine Elizabeth	HELAS		I. II.	Champaign
Glenn, Barbara Wilcox	LAS	14	I.	Champaign
Glenn, Margaret Golden, A.B., 1928	Lib	25	S.	Urbana
Glennon, Alice	HEAgr	2	I. II.	Bement
Glesmann, Edwin Finis	CE		I. II.	Springfield, Massachusetts
Glew, Helen		7½	S.	Preston, Iowa
Glick, Edmond Milton	Bus	62	I. II.	Cowden
Glockhoff, Roy Harold, A.B., 1934	Law	30	I. II.	Rock Island
Glosecki, Andy Raymond	PE	32	I. II.	Taylor Springs
Gloss, Robert Clayton	Jnl	91½	I. II.	Mt. Morris
Glover, John Leonard	Mus	32½	I. II.	Cleveland Heights, Ohio
Glover, Warren Elwood	Arch	71	I. II.	Bedford, Indiana
Gloyd, Neva Pearl, B.Mus., 1935	Mus		S.	West Frankfort
Goble, Elizabeth Fisher	Ed	91½	I. II.	Urbana
Goble, June Harper	LAS	16	I. II.	Urbana
Goddard, Dorothy Mildred	Paint	6	I. II.	Valparaiso, Indiana
Godfrey, Bertha Jane	LAS		I. II.	Bement
Godfrey, David Doss	Cer	70	I. II.	Bement
Goding, Lloyd Allan	Flor	60	I. II.	Downers Grove
Goebel, Louis Henry	Law		I. II.	Chicago
Goebel, Robert August	LAS	62	I. II.	Mendota
Goebel, Ruth Louise	LAS	27	I. II.	Chicago
Goedde, Albert Meyer	Arch	125	I.	Belleville
Goeddel, Clara Athena		7	S.	Waterloo
Goeddel, Esther Mary		8	S.	Waterloo
Goeke, Harold Everett	CE	35	I. II.	Dixon
Goers, Martin John	RCE	27	I. II.	Milwaukee, Wisconsin
Goessling, Erwin William	LAS		I. II.	Pecatonica
Goessling, Vera Evelyn, B.S., 1922	Lib	23	S.	St. Louis, Missouri
Goetsch, Elizabeth	LAS	30	I. II.	Oak Park
Goggin, Nadine Hilma	LAS		II.	Granite City
Goin, Isabel	HEAgr	102	I. II.	Dahlgren
Goin, Juanita	LAS	90	I. II.	Dahlgren
Gold, Shirlee Rose	LAS		II.	Chicago
Goldbeck, Doris Eileene	ChE	27	S.	Chicago
Goldbeck, Martin	LAS	92	I. II.	Kansas City, Missouri
Goldberg, A. Morton	Agr	80½	I. II.	Chicago
Goldberg, Gertrude	LAS	30	I.	Indianapolis, Indiana
Goldberg, Joseph	CE	14	I. II.	Chicago
Goldberg, Lee Clifford	PE	32	I. II.	Wood River
Goldberg, Leo George	CerE	95	I. II.	Chicago
Goldberg, Marion Dorothy	LAS		I. II.	Kenosha, Wisconsin
Goldberg, Norman Albert	Mus	5	I. II.	Belleville
Goldberg, Robert Jack	LAS	65	I. II.	Chicago
Goldberg, William Jacob	LAS	84	I. II.	Chicago
Goldblatt, Robert Lawrence	Bus	35½	I. II.	Chicago
Golden, Reeva Jane	Paint		I. II.	Wilmette
Goldenberg, Charles Benjamin	ChE	47	I. II.	East St. Louis
Goldfarb, Milton Joseph	Chem		I. II.	Wood River
Goldman, Adeline Ruth	LAS		II.	Chicago
Goldman, Ethel Ruth	LAS		I. II.	Detroit, Michigan
Goldman, Jerome	PreM	46	I. II.	Bloomington
Goldman, Judith	PE		I. II.	Waukegan
Goldman, Leonard Gerald	PreM		II.	Chicago
Goldman, Lorraine Annette	LAS	6	I. II.	Aurora
Goldman, Louis Milton	LAS	72	I. II.	Chicago
Goldman, Melvin Sollie	Bus	31½	I. II.	Aurora
Goldman, Robert Nathan	Bus		II.	Chicago
Goldsbery, Mary Elizabeth	LAS	26	I. II.	Hoopeston
Goldstein, Carl Liptner	CL	66	I. II.	Champaign
Goldstein, Hortense	PreJ	30	I. II.	Chicago
Goldstein, Leo Harry, A.B., 1934	Law	61	I. II.	Chicago
Goldstein, Leroy August, A.B., 1934	Law	60	I. II.	Chicago
Goldstein, Sidney	LAS		I. II.	Brooklyn, New York
Goldstein, Sonia Harriet	LAS		I. II.	Des Moines, Iowa
Goldsworthy, Boyd Fraser	LAS	99	I. II.	Elizabeth
Golinkin, George Bernard	PreM	6	I. II.	Chicago
Golk, Helen Elsie	Jnl	60	I. II.	Chicago
Gollin, Frieda, A.B., 1935	LAS		S.	Chicago
Goloff, Arthur William	Jnl	67	II.	Chicago
Goltz, Herbert Aaron	EE		I. II.	Chicago
Gonckowski, Edwin Anthony	EE	108	S. I. II.	Gillespie
Gondek, Frank Richard	PreM		I. II.	Chicago

Gonseth, Kenneth Mace	EE		I. II.	Glen Ellyn
Gonzoff, Leon Joseph	PreL	33	I.	Evanston
Gooch, Hiram David	PreM	69	I. II.	Litchfield
Good, Doyle Harry	Bus		I. II.	Champaign
Good, Robert Emerson	PreM	14	I. II.	Elmira, New York
Good, Robert Ogden	Jnl	60	I. II.	Springfield
Goddall, Mary Frances	LAS		I. II.	Metropolis
Goode, Graeme Elliot	IEd	4	I. II.	Chicago
Goodell, John Merrill	CE	65	I. II.	Beardstown
Goodman, Dorothy Mary	LAS	64	I. II.	Chicago
Goodman, Gertrude Frances	LAS		I. II.	Chicago
Goodman, Lawrence Ogden	PreM	34	I. II.	Pleasant Hill
Goodman, Leonore Rae	LAS	2	I. II.	Chicago
Goodman, Lillian	LAS	15	I. II.	Chicago
Goodman, Marjorie	LAS		I. II.	Chicago
Goodman, Max William, B.S., 1935	Law		I. II.	Waukegan
Goodman, Nathan Mitchel	PrePh	10	I.	Chicago
Goodman, Raymond	Arch	41	I.	Chicago
Goodman, Samuel Albert	Agr	2	II.	Carmi
Goodman, Shirley Lillian	LAS	36	I. II.	Chicago
Goodman, Stanley Louis	FC	39	I. II.	Chicago
Goodman, William	PreL		II.	Chicago
Goodmann, Eugene Peter	ChE	63½	I. II.	Chicago
Goodmiller, Alan Leslie	Agr	59	I. II.	Stockton
Goodnight, Clarence James	LAS	100	I. II.	Gillespie
Goodwin, Phyllis Ann	HEAgr		I. II.	Ritchey
Goodwine, Marvin French	Bus	33	I. II.	Potomac
Goranson, Robert Algot	CL		I. II.	Chicago
Gorczyca, Andrew George	Chem	89	I. II.	Chicago
Gordon, Gabriel	LAS		II.	Bridgeport, Connecticut
Gordon, Harry Charles	PreL		I. II.	Chicago
Gordon, Jeannette		30½	S.	Lawrenceville
Gordon, John Robert	PreM		I. II.	Rantoul
Gordon, Kenneth Milton	Chem	41	I. II.	Oak Park
Gordon, Leonard Michael	CE	24	I. II.	Chicago
Gordon, Michael Jacob	Chem	62	I. II.	Arcola
Gordon, Myron	PreM		I. II.	Chicago
Gordon, Myrtle Lillian	PreJ	16	I. II.	Chicago
Gordon, Richard Leslie	PreJ		I. II.	Havana
Gordon, Virginia Mae	LAS	29	I. II.	Champaign
Gordon, Wilbert	PreM		II.	Chicago
Gore, George Joseph	PreL	27	I. II.	Chicago
Gore, Philip Edwin	LAS	94	I. II.	Lawrenceville
Gore, Spencer Harold	LAS	105	S. I. II.	Venice
Gorman, Seymour Richard	PreM		I. II.	Chicago
Gorski, Edmund Joseph	Accy		II.	Chicago
Gorton, Margaret Helen	LAS	90	I. II.	Cicero
Gosch, Don Robert	MetE		I. II.	Calumet City
Goscicki, Isabel	Ed	88	S. I. II.	Chicago
Goss, Howard Jack	ME	28	I. II.	Chicago
Gossard, Amzi Garrison	MinE	65	I. II.	Peoria
Gossard, Foster Ellsworth	PreM	54	II.	Lanark
Gossard, Myron Lee	CE	96	I. II.	Lanark
Gossett, Eleanor Ann	LAS	63	I. II.	Winnetka
Gossett, Juanita Lorraine	HELAS	29	I.	Muncie
Goth, Virginia Isabell		15½	S.	Danville
Gottlieb, Irving Louis	CL	35½	I. II.	Peoria Heights
Gottlieb, Lewis Altman	Bus	75½	S. I. II.	Clinton
Gottrick, Ethel Grace		28½	S.	Knoxville
Goudey, Bess Louise	LAS	30	I. II.	Pontiac
Goudy, Bernard Harold	Chem	27	I.	Flora
Gougler, Jean Louise	Jnl	66	I. II.	Urbana
Gougler, Marcelline Elizabeth, B.S., 1932	Paint irr		I.	Urbana
Gould, Marjorie	LAS	32	I. II.	Champaign
Gourley, Frances Mary, B.S., 1935	Ed		S.	Urbana
Gourley, Norma Mae	Ed	100	S. I. II.	Urbana
Grabb, Loren Edward	PE	29	I. II.	Bethany
Grable, Jean Elizabeth	LAS	28	I. II.	Oak Park
Grable, John Langlands	LAS	1	I. II.	Oak Park
Graf, David Edward	IEd		I. II.	Sandwich
Graff, Bernard	PreM		I. II.	Chicago
Gragg, George LeRoy	PE	19	I. II.	Champaign
Gragg, James Baird	Chem	3	I. II.	Flora
Gragg, Wilson Barr	LAS	79	S. I. II.	Flora
Graham, Carroll Maurice	Agr	60	I.	Athens
Graham, Clifton B.	ME	105	I. II.	Peoria
Graham, Floyd Lee	PreM	7	S. I. II.	North Platte, Nebraska
Graham, Gordon Urner	Ed	57	I.	Springfield
Graham, Joseph Bernard	Agr	102½	S. I. II.	Adair
Graham, Margaret Claire	LAS		I. II.	Champaign
Graham, Ruth Rivers, A.B., 1935	Lib		I. II.	Bowling Green, Kentucky
Graham, Vincent Leo	Bus	2	I. II.	Stonington
Gralak, George G.	LAS	64	I. II.	Chicago

Gralak, Stanley D.	ME	81	S. I. II.	Chicago
Grandy, Dorothy Hill	HEAgr	87	I. II.	Pontiac
Grant, Brian Maurice	Cer		I. II.	Athens
Grant, Frances Elizabeth	PreJ	30	I. II.	Champaign
Grant, Howard	PreJ		I. II.	Springfield
Grant, John William	PE		I. II.	New York, New York
Grant, Marshall Paul	PE		I. II.	Athens
Grant, Mary Alice	Ed	93	I. II.	St. Louis, Missouri
Grant, Wilma Frances	HEAgr	30	I. II.	Casey
Graser, Robert Charles	Bank	98	I. II.	Chicago
Gratch, Louie	Ed	91½	I. II.	Chicago
Grau, Jean Lucille	Paint	34	I. II.	Cleveland, Ohio
Graue, Thelma Mildred	HEAgr	13	I. II.	Philo
Graves, Herbert Arthur	ChE	66	I. II.	Joliet
Graves, Stevens	ChE		I. II.	Joliet
Graves, William Carl	LAS	63	I.	Chicago
Grawoig, Raymond	Bus	20	I. II.	Chicago
Gray, George Walter	Arch	62½	I. II.	Chicago
Gray, Paul Gordon	EE	112	I. II.	Urbana
Gray, Richard Owen	EE	17	I. II.	Chicago
Gray, William Edward	LAS		I.	Maywood
Greanias, Gus	LAS	55	I. II.	Decatun
Greathouse, Asa Baber	Agr	25	I. II.	Dudley
Greathouse, Betty May	HEAgr		I. II.	Hindsboro
Greaves, Theodore Burt	LAS	67	I. II.	Urbana
Greeley, Horace Edward	Ed	68½	I. II.	Richmond
Green, Bruce Verden	Bus	33	I. II.	Bloomington
Green, Caroline Lee	LAS	28	I. II.	Riverton, Alberta, Canada
Green, Dale Alexander	PE		I.	Urbana
Green, Don Coval	PE	88	I. II.	Urbana
Green, Eugene Porter, Ph.B., 1934	Law	27½	S. I.	Nashville
Green, Floyd Burton	Bus	91	S. I. II.	Westfield
Green, Mrs. Frieda Dyer	Mus	40	S.	Casey
Green, George Frederick	Bus	3	I. II.	Wilmette
Green, Laura Virginia	Ed	8	S.	Little Rock, Arkansas
Green, Marjorie Waddell	LAS	30	I. II.	Freeport
Green, Morris Lee	LAS	52	I. II.	Mt. Vernon
Green, Robert Haynes	CerE		I. II.	Fithian
Greenbaum, Arnold William	PreM	94	I. II.	Chicago
Greenberg, Gertrude Goldie	LAS		I.	Chicago
Greenberg, Jerome S.	Cer	34	I. II.	Chicago
Greenblatt, Jerome	Chem	52	I.	Newburgh, New York
Greenblatt, Seymour	PreL	36	I. II.	Chicago
Greene, Beverly Lorraine	Arch	113½	I. II.	Chicago
Greene, Harriet Jane	LAS	35	I. II.	Canton
Greene, Phyllis Rosabonheur	LAS	56	I. II.	Chicago
Greene, Richard Olin	LAS		I. II.	Peoria
Greene, Roger Sherman	Law		I. II.	Newton Centre, Massa- chusetts
Greene, Roslyn Judith	LAS	15	I. II.	Chicago
Greengard, Sol Browar	Bank	102	I. II.	Chicago
Greenman, Doloris	PreL	23	I. II.	Champaign
Greenman, Frederick Snow	Agr	30	I. II.	Kankakee
Greenwood, Ben Sam	PreM	26	I. II.	Champaign
Greenwood, Earl Lawrence	Chem	100	I. II.	Flora
Greenwood, Geneva	LAS unc		I.	Coffeen
Greenwood, George William	PE		I. II.	St. Louis, Missouri
Greenwood, Mary Madelyn	LAS		I.	Urbana
Greenwood, Walter August	Agr unc	3	S. I.	Coffeen
Greer, Euell Edward	Agr	62	S. I. II.	Broughton
Greer, Marvin C.	EE	137½	I.	Danville
Gregg, Harris LeRoy	Bus	32	I. II.	Chicago
Grego, Louis Anthony	PreL		I.	Oak Park
Gregoire, Ronald James	CerE		I. II.	Kankakee
Gregory, Gordon Smith	LAS	76	I. II.	Freeport
Gregory, Grace Lela	HEAgr		I. II.	Springfield
Gregory, Jack Charles	Bus	6	I. II.	Champaign
Gregory, James Robert	ChE	35	I. II.	Chicago
Gregory, Jane Hunter	LAS		I. II.	Chicago
Gregory, Kermit Claire	PreL	37	I. II.	Aurora
Gregory, Vernon James	Accy		I.	Willisville
Greider, Graydon Clare	ME	73	I. II.	Champaign
Grether, Mae Elizabeth	Jnl	127	I. II.	Peoria
Grier, Henry Goodman	CE	62⅔	I. II.	Oak Park
Grieve, Robert Somerville	PE	62	I. II.	Lombard
Griffin, Mary Jane	LAS	30	I. II.	Chicago
Griffin, Norman Edward	Bus		I. II.	Waukegan
Griffin, Roy Paul	Bus	81	I. II.	Ramsey
Griffin, Thomas Edward	LAS	31	I.	Chicago
Griffis, Wesley Harold	Arch		I. II.	Lake Forest
Griffith, David Jamerson	EE		I. II.	Moline
Griffith, Esther Elizabeth		9	S. I. II.	Lawrenceville
Griffith, Mary Elizabeth	Chem		I. II.	Toulon
Griffith, Mayrie Anne, B.S., 1934	Ed irr		I. II.	Chicago

Grigsby, John Gray	Bus	70	I. II.	Coatsburg
Grigsby, Robert Eugene	Bus		I. II.	Park Ridge
Grimes, Bernard Thomas, B.Ed., 1934	Law	27	I. II.	Bloomington
Grimes, Edward Dean	LAS	27½	I. II.	Chicago
Grimes, Ina Rae	LAS		I. II.	Urbana
Grimm, Jack	Bus	32½	I. II.	Delphi, Indiana
Grimm, Nelwin Cleatis	CE	54	I. II.	Williams Bay, Wisconsin
Grimmer, Edward Frank	Agr	23	I.	Highland
Grisamore, Mary Martha	Ed	57	I. II.	Toledo
Gritton, Ida LaVerne	LAS	59	I. II.	Penfield
Groff, Elizabeth Ann	LAS	35	I. II.	Lawrenceville
Groh, Gustave Milton	Bus	88½	I.	Chicago
Grohar, Steve George	Ed	105	I.	Lockport
Grohne, Fred William	Accy	76	I. II.	Joliet
Grohne, Karl E.	CE	101	I.	Decatur
Gronemeier, Beth	FC	36	I. II.	Bloomington
Gronemeier, Estelle Riffe, A.B., 1934	HEAgr	38	S.	Bloomington
Grosboll, Nancy Elizabeth	Agr		I. II.	Petersburg
Grose, Gordon Kern		8½	I. II.	Joliet
Gross, Gertrude Johanna	PreL	66	S.	Chicago
Gross, Jack Nathan	Ed	87	I. II.	Peoria
Gross, Kenneth Douglas	HEAgr	94	I. II.	Congress Park
Gross, Marian Joan	ChE	31	I. II.	Park Ridge
Gross, Marvin Leo			I. II.	Peoria
Gross, Meda Floy, A.B., A.M., 1925, 1928			S.	Ogden
Gross, Robert Witwer	LAS		I. II.	Paris
Grossarth, Albert	Bus	36	I. II.	LaGrange
Grosse, Elise Sophia	LAS	33	I. II.	Waterloo
Grossman, Anne R.	LAS	39	I. II.	Bloomington
Grossman, Bernerd Morton	Law		I. II.	Moline
Grossman, Janice Diane	LAS		II.	Wilmette
Grossman, Lorraine E.	LAS		II.	Chicago
Grote, Paul Franz, A.B., 1933	Law	60	I. II.	Pittsfield
Grote, William Grimshaw	Bus	33	I. II.	Pittsfield
Groth, Carl Adam	ME	101	I. II.	Joliet
Groth, William Frederick	Bus	26	I.	Oak Park
Grotts, Claude Franklin	LAS	32	I. II.	Hillsboro
Grove, Frances Ruth	HEAgr		I. II.	Cerro Gordo
Grove, Judson	PE	40½	I.	Mt. Carroll
Grove, Melvin Stanley	Bus	70	I.	Rock Island
Grover, Robert Earle	MetE	93½	I. II.	Chicago
Grubb, John Grennan	EE	25	I. II.	Chicago
Grubb, Paul David	ChE	64	I. II.	Quincy
Grubb, Robert Francis	LAS	29	I. II.	Champaign
Gruber, Adam	Bus	24	I. II.	Glencoe
Gruensfelder, William Philip	Agr		I. II.	San Jose
Grumley, William Bernard	PreJ		I. II.	Champaign
Grupp, Richard Carl	Bus	16½	I. II.	Mason City, Iowa
Gryboski, Edward Francis	PE	100	I. II.	Benton
Gsell, Lyford Albert	Jnl	106	I.	Rockford
Gualano, Ettore Joeseoph	CL		I. II.	Chicago
Guck, Homer Lawrence	Bus	14	I. II.	Calumet, Michigan
Gueltig, Charles Terry	PreL	32	I. II.	Edwardsville
Gueltig, Charlotte Louise	Jnl	74	I. II.	Edwardsville
Guerin, William John	Bus	½	I. II.	Chicago
Guernsey, Mildred Louisa	Chem		I. II.	Baltimore, Maryland
Guertin, Joseph Pierre	LAS	34	I. II.	Kankakee
Guggenheim, Mary Michael	LAS	66	I.	St. Louis, Missouri
Gugler, Allen Julius	IA	66	I. II.	Wheaton
Guild, John Parker	Cer	93	I. II.	Rock Island
Guillord, Eugene	CE	65	I. II.	Chicago
Guinn, Donald Kenneth	Chem		I. II.	Champaign
Gulbrandsen, Dorothy Elizabeth	LAS		I. II.	Chicago
Gulick, Louise Elizabeth, A.B., A.M., 1927, 1928	LAS irr		I.	Urbana
Gullaksen, Gilbert Victor	ME		I. II.	Chicago
Gulliford, Miriam Elisabeth	Ed	52	I.	Sterling
Gumbiner, Ruth Shirley	LAS		I.	Chicago
Gunderson, Dorothy Gladys	Paint	32	I. II.	Rocky River, Ohio
Gundlock, Raymond Taylor	Mus	30	S. I. II.	Champaign
Gunn, Jan Varick	ME	67	I. II.	Evanston
Gunnerson, Clifford Bertil	Accy	9	I. II.	Rockford
Gunning, Thomas David	Bus	38	I. II.	Chicago
Gunzburger, Paul	ME	4	I. II.	Chicago
Gurewitz, Jerome	ChE	67	I. II.	Ingleside
Gurley, Delmar Eugene	Agr		I. II.	Paxton
Gurr, Edward M.	Chem	58	I. II.	Park Ridge
Gurskis, Eugenia Eleanor	PreM	38	I. II.	Waukegan
Gussman, Ralph	LAS		I. II.	Joliet
Gustafson, Kenneth Lyle	Ed	89	I. II.	Aledo
Gustavus, Roma Autumn, B.S., 1934	Lib	7	S.	Memphis, Tennessee
Gustoff, Flora Ann		27	S.	Manito
Gutgsell, John Robert	Jnl	62	I.	Oak Park

Guthier, Richard Edward	Ed	65¾	I. II.	Huntington, Indiana
Guthrie, George Briggie	Bus	69	I. II.	Chicago
Guthrie, Helen Elizabeth	LAS	31	I. II.	Chicago
Guthrie, John William	Bus	62	II.	Chicago
Guthrie, Traber S.	LAS	97	I.	Monticello, Indiana
Guthrie, Wayne Tompkins		9	S.	Pleasant Hill
Gutman, Raymond Tobias	Chem	60	I. II.	Chicago
Gutstadt, Richard Herman	LAS	64	I. II.	Chicago
Gutteridge, J. Wilbur	PreL		I. II.	Sumner
Gutterman, Leon	PreM	25	I. II.	Chicago
Guynn, Emory Charles	Accy	68	I. II.	Rantoul
Guynn, William Digby	Accy	77	S. I. II.	Urbana
Guyon, John Louis	LAS	6	I. II.	Sandoval
Guzman, Maximino Bernardo de	LAS	106	S. I.	Chicago
Gyory, Elizabeth Rose	Bus	57	I. II.	Rhodes, Michigan
Haag, Everett LeRoy		24	S.	Cullom
Haag, Maxine Henrietta		1	S.	Cullom
Haag, Vernon Wilbert	Bus	29	I. II.	Chicago
Haake, Donald Robert	MinE	96	I. II.	Pekin
Haake, Howard George	ME	12	I. II.	Cincinnati, Ohio
Haaker, Arthur LeRoy	Bus	9	I. II.	Berwyn
Haanel, Betty Mae	LAS		I. II.	Chicago
Hackbarth, Eugenie Mae	Paint	101	S.	Peoria
Hackett, Theodore Norman	ME	64	I. II.	Wheaton
Hackleman, John Edward	Bus	65	I. II.	Tuscola
Hackleman, Russell Edgar	Bus	97	I. II.	Urbana
Hackley, Ruth Adeline	LAS	95	I. II.	Oak Park
Hackmann, Lois	FC	66	I. II.	East St. Louis
Hackmann, Louise	Agr	64	I. II.	East St. Louis
Hadaway, Saraetta, B.S., 1935			S.	Lawrenceville
Haddad, Alexander John	LAS	43	I. II.	Chicago
Hadden, Jane Elizabeth	LAS	63	S. I. II.	Urbana
Haddlesay, Betty Marie	LAS	30	I. II.	Chicago
Hadley, Homer Langdon	IA	94	I. II.	West Allis, Wisconsin
Hadley, John Walter	Bus	78	I.	Mt. Carmel
Haedike, Ruth Alice	Ed	105½	S. I. II.	Chicago
Haefele, Margaret Leona	LAS		I. II.	Chicago
Haefler, Robert Edward	PE	30	I. II.	St. Louis, Missouri
Haerting, Evelyn Anna	Ed	93	I. II.	Mascoutah
Hagaman, David Paul	Bus	30	I. II.	Mechanicsburg
Hagan, Philip Rea	ME	36	S. I.	Urbana
Hagan, Richard Carlton, A.B., 1933	Law	60	I. II.	Urbana
Hagberg, Charles Robert	Bus		I.	Springfield
Hagel, Rita Josephine	LAS	61	I. II.	Chicago
Hagen, Ivyl Barttel	Agr	11	I. II.	Sheridan
Hagenbuck, Harry Darlington	Jnl	65	I. II.	Chicago
Hager, Jane	LAS		I. II.	Dwight
Haggerty, John Kenneth	LAS	3	I.	Danville
Hagle, Elliott David	PreM		II.	Chicago
Haglund, Alexander Luther	CL	69	I. II.	Sterling
Hagstrom, Roy Axel	Chem	25	I. II.	Chicago
Hahn, Aleen Elizabeth, B.S., 1935			S.	Centralia
Hahn, John Luther	Agr	2	I. II.	Dwight
Hailman, Harold Frank	PreM	41	I. II.	Chicago
Haines, David Edward	CL		I. II.	Maywood
Haist, Glade F.	Jnl	92	I. II.	Table Grove
Hait, Edwin A.	CE	14	I. II.	Kingston
Hakes, Edyth Charlotte	LAS	56	I. II.	Dana
Halander, LeRoy Walter	Bus		II.	Chicago
Halatek, Leonard Francis	Accy		I. II.	Chicago
Halberg, LeRoy Albin	PE	61	I. II.	Springfield
Halcott, Robert Charles	Agr	28	I. II.	Streator
Hale, Charles Samuel	Bus		I. II.	Chicago
Hale, Clarence	Ed	63	I. II.	Maywood
Hale, Harold Walton	Arch	42	I. II.	Chicago
Hale, Milton Wilbur, B.S., 1935	Agr irr		II.	Wheaton
Hale, Ralph William	Bus		I. II.	Chicago
Hall, Albert Weston, A.B., 1934	Law	60	I. II.	LaGrange
Hall, Barbara Ruth	LAS	31	I. II.	Benton
Hall, Burrill Rupert	Ed unc	3	S. I.	Urbana
Hall, Charles R.	Bus		II.	Maywood
Hall, Clarence E.	LAS	41	I.	Gary, Indiana
Hall, Cleo Alfreda	LAS		I. II.	Sullivan
Hall, Donald Lester	1Ed		I. II.	Urbana
Hall, Dorothy Ellen	LAS		I. II.	Danville
Hall, Dorothy Jane	HEAgr	71	I. II.	Danville
Hall, Emerson Eugene	CE	26	I. II.	Bloomington
Hall, Eunice Stanford	LAS	108	S. I.	Chicago
Hall, Grace Bernice	Bus		I. II.	Bradford
Hall, Hamilton	Bus	37	I. II.	University City, Missouri
Hall, Henry Bradford	Law		I. II.	Marshall
Hall, Ina Fay	HEAgr		I. II.	Sullivan
Hall, John Robert	Chem	99	I. II.	Springfield
Hall, Jule Leoni	HEAgr		I. II.	Lake Villa

Hall, June Eileen	Bus		I. II.	Edwardsville
Hall, Marcell Harry, B.S., 1930	Ed		S.	Momence
Hall, Marietta Charlene	Mus	14	I. II.	Chicago
Hall, Marjorie Elizabeth	LAS		I. II.	Streator
Hall, Morris Purviance	CerE	25	I. II.	Athens
Hall, Orus Taft		12	S.	Tuscola
Hall, Richard Coumains	LAS	104	S. I. II.	Champaign
Hall, Ruth White	LAS	29	I. II.	Glen Ellyn
Hall, Samuel Webster	LAS		I. II.	Gary, Indiana
Hall, Sherman Kenneth	LAS		I.	Chicago
Hall, William David	Ed	113	S.	Buffalo
Hall, William Edwards	Law		I. II.	Centralia
Hallam, George Ogden	Chem	64	I. II.	LaGrange
Hallam, William Edward	Bus		I. II.	Chicago
Halberg, Robert Emerson	LAS	39	I. II.	Evanston
Hallden, John Theodore	Cer	5	I. II.	Rockford
Hallden, Otto Sebastian	CerE		I. II.	Rockford
Halliburton, Martha	LAS		I. II.	Monticello, Arkansas
Hallmann, Joyce Herbert	LAS		I. II.	Emden
Halpert, Irwin Arthur	PreM		I. II.	Chicago
Halter, Harold Bernard	Cer		I. II.	Golconda
Ham, Robert Leon	CL	32	I. II.	Springfield
Ham, Willburt Dunn	Accy	66	I. II.	Urbana
Hambrook, John Theodore	PreL	59	I. II.	Oak Park
Hamilton, Alice Wood	LAS	58	I. II.	Cape Cod, Massachusetts
Hamilton, Harriett Marie, A.B., 1935	LAS		S.	Urbana
Hamilton, James Raymond	CE	66	I. II.	Joliet
Hamilton, Gene Turner	Agr	72½	II.	Du Quoin
Hamilton, John Franklin	Bus		I. II.	Itasca
Hamilton, John Robert	LAS	61	I. II.	Chicago
Hamilton, Robert Lynn		7	S.	Latham
Hamilton, Ruth Janet, A.B., 1935	Lib		I. II.	Kewanee
Hamilton, Weber Lloyd	Agr	61	I. II.	Auburn
Hamilton, Wendell Barrett	LAS	81	I. II.	Chicago
Hamilton, William Elliott	Agr		I. II.	Good Hope
Hamilton, Willis Beatty	LAS	62	I. II.	Paris
Hamlin, William Booth	LAS	17	I. II.	Champaign
Hamm, Charles Sawyer	Bus	46	I.	Dewey
Hamman, Clyde Elmo	CL	58	I. II.	Oblong
Hamman, Stanley Dean	Accy	101½	I. II.	Le Roy
Hamman, Vernon Thiers	Bus	66½	I. II.	Arcola
Hammer, Gwendolyn Frances	HELAS	45	I. II.	Hindsboro
Hammett, James Richard	Ed	75½	S. I. II.	Tuscola
Hammond, Rex Decker	PreM		I. II.	Chicago
Hamp, George Henry	Bus		I. II.	Decatur
Hampes, William George	Law		I.	Chicago
Hampton, Orville Heiland	Chem	24	I. II.	Glen Ellyn
Hampton, Ralph Desbro	LArch	47½	I. II.	Hampshire
Hampton, Ruth	Bus		I. II.	Olney
Hampton, Vern James	Bus	32	I. II.	Gallsburg
Hampton, William Logan	Bus	67½	I. II.	Monticello
Hampy, Herman Frederick	Mus	99½	S. I.	Peoria
Hanafin, John Patrick, B.S., 1935	Jnl		S.	Litchfield
Hanawalt, Casper Frederick	LAS	25	I. II.	Urbana
Hanawalt, Catherine Annabelle	Mus	34	I. II.	Urbana
Hancock, Alice	HEAgr	17	I. II.	Stonefort
Hancock, Edna Gannon	LAS	7	S.	Hillsboro
Hancock, Helen Josephine		8½	S.	Hillsboro
Hancock, Julia Ottie		10	S.	Hillsboro
Hancock, William Kenneth	CE		I. II.	Shelbyville
Handelman, Eugene Victor	PreM		II.	Chicago
Handelman, Hyman	LAS		I. II.	Chicago
Handelsman, Norman Abraham	Chem		I. II.	Chicago
Handley, George Fredric	Bus	54	I. II.	Chicago
Handschuh, Frank Charles	Bus	31½	I. II.	Chicago
Hanes, Vincent Eugene	PreM	30	I. II.	Urbana
Haney, Alden Ned	Chem	80½	S. I. II.	Centralia
Haney, Walter Judson	Agr	3	I. II.	Oregon
Hange, Burton Griffin	EE		I. II.	Berwyn
Hankes, Willard Michael	PE		I. II.	Chicago
Hankla, Golda Drusella, B.Ed., A.M., 1931, 1933	Lib		I. II.	Jonesboro
Hanks, Charles Franklin	CerE	28	I. II.	Bloomington
Hanlon, Lois Hull	LAS		I. II.	St. Louis, Missouri
Hanly, Marjorie Eleanor	LAS		I. II.	Chicago
Hanna, Paul Leroy	Agr	23	I. II.	Urbana
Hannah, Ardeth Ellen	LAS	32	I. II.	White Heath
Hannah, Phyllis Eileen	HEAgr	100½	S. I. II.	White Heath
Hans, Doris Marie	Ed	62	I. II.	Berwyn
Hanselman, Lowden Antis	Bus	95½	S. I. II.	Chicago
Hansen, Alfred Peter	Eng		II.	Park Ridge
Hansen, Elynor Sarah	HEAgr		I. II.	Colfax, Wisconsin
Hansen, Frank Marcus	PreD		II.	Chicago
Hansen, Henry Fred	Bus	86	I. II.	River Forest

Hansen, James Donald	EE	2	I. II.	Waukegan
Hansen, Wendell Herman	Agr	29	I. II.	Bloomington
Hansgen, James Rice, A.B., 1934	Law	30	I. II.	Rock Island
Hanson, Florence Claire	HELAS		I. II.	Wilmette
Hanson, Franklin Milton, A.B., 1934	Law		I. II.	Bloomington
Hanson, George Warner	PreL		I. II.	Havana
Hanson, Howard Burchard	ME		I. II.	Omro, Wisconsin
Hanson, Lorene Estelle, A.B., 1924	HELAS irr		I. II.	Paxton
Hanson, Robert Leslie	PreL		I. II.	Chicago
Hanson, Ross Arnold	ChE	47	I. II.	St. Louis, Missouri
Hanson, Thelma Marie	LAS	7	S. I. II.	Geneva
Hapac, William John	Bus		I.	Cicero
Harback, Herbert David	EE		I. II.	Galena
Harding, Paul James	ME	49	I. II.	Brimfield
Hardinger, John Daniel	PreM		I. II.	Mattoon
Hardy, Edward		7	S.	Broadlands
Hardy, Joy Mae	Ed	74	S.	Carthage
Hardy, Leward Joyce	LAS		I. II.	Broadlands
Hardy, Vera Kathryn		8	S.	Broadlands
Hardy, Willard Arthur	IEd	47½	S. I. II.	Broadlands
Harkness, Margery May	HEAgr	43	S.	Yorkville
Harlan, Willard Moses	Ed	96¾	I. II.	Dunlap
Harland, Clelia Anita	Ed	86	S. I.	Champaign
Harlow, Dorothea, A.B., 1934	Lib		I. II.	Oklahoma City, Oklahoma
Harman, Carl Arthur	Chem	58	I. II.	Lanark
Harman, Helen Janet, B.S., 1935	Accy		S.	Elkhart, Indiana
Harman, Homer Franklin	EE	5	I. II.	Rockford
Harmeson, Nuel Burton	Arch	116	I. II.	Mattoon
Harmison, Marien Ellen	Ed	109½	S. I.	Urbana
Harmon, Mary	Jnl	66	I. II.	Joliet
Harmon, Patrick John	PreJ	12	S. I. II.	Freeport
Harms, Chester Carl	PreJ		I. II.	Monee
Harms, Raymond Edgar	PE	30	I. II.	Grosse Pointe, Michigan
Harnew, Ivan Howard, B.S., 1935	Ed		S.	St. Joseph
Harney, Alfred Alonzo	IA	94	I. II.	Springfield
Harney, Gene	LAS	35	S. I. II.	Sycamore
Harnisch, William Earl	Bus		I. II.	Chicago
Harper, Donald Raymond	IA	68	I. II.	Springfield
Harper, George Prosper		8	S.	Champaign
Harper, Hagin Perry	Mus		I. II.	Paxton
Harper, Ruth Elizabeth	HEAgr	35	I. II.	River Forest
Harrington, Alice Mae	Ed	98	I. II.	Chatsworth
Harrington, Earl James, B.S., M.S., 1925, 1934			S.	Carmi
Harrington, Mary Lucille	LAS	33	I. II.	Findlay
Harris, Alfred G.	LAS	33	I. II.	Chicago
Harris, David Kent	ME	102	I. II.	Rochester, New York
Harris, Dorothy Jean	LAS	45	I.	Champaign
Harris, Earl Joseph	Chem		I. II.	Salamanca, New York
Harris, Eugene Dennis	Ed	95	I. II.	Chicago
Harris, George Clinton	CE	46	I. II.	Clinton
Harris, Jack Morton	LAS	74½	I. II.	Chicago
Harris, Lloyd Addis	LAS		I. II.	Canton
Harris, Marian Virginia		14½	S.	Belleville
Harris, Mary Lee	LAS		I. II.	Peoria
Harris, Ralph James	CL	20½	I.	Waterloo, Iowa
Harris, Wallace Charles	Agr	29	I. II.	Macomb
Harris, William Arthur	Mus		II.	Quincy
Harrison, Anselm Benedict	Bus	33	I. II.	Chicago
Harrison, Benjamin Burnham	Agr	112	I.	Paris
Harrison, Franciscus R.	Bus	2½	I. II.	Centralia
Harrison, Frank Charles	Agr	95½	I. II.	Ringwood
Harrison, Leslie Albert	Agr		I.	Dunlap
Harrison, Mary Elizabeth	HEAgr	97	I. II.	Morrison
Harriss, James Harpe	LAS	30	S. I. II.	Cairo
Harrod, Ethel Grace, A.B., 1930	Lib	15	S.	Morris
Harrold, Claud Henry	Agr	58	I. II.	Taylorville
Harrop, Catherine Nelson	Ed	92	I. II.	Granville
Harry, James Franklin	LAS	19	I.	Quincy
Harshbarger, Kenneth E.	Agr	62	I. II.	Arcola
Harszy, Charles Herman	ME	73	I. II.	Belleville
Hart, Harry Pollard	Bus	100	I. II.	Virden
Hart, Willard Clarence	Arch	54	I. II.	Murphysboro
Hart, William Willis	PE		II.	Silvis
Harter, Edward Clark	Bus		I. II.	Wenona
Hartley, Miles C., A.B., A.M., B.S., Ph.D., 1923, 1924, 1926, 1932	Mus irr		S. I. II.	Champaign
Hartley, Ruth Jeannette	LAS	62	I. II.	Fairbury
Hartline, Opal Cameron, B.S., M.S., Ph.D., 1925, 1932, 1935			S.	Ashley
Hartman, Ernest Darl	Bus	½	I.	Indianapolis, Indiana
Hartman, Frank Dale	Agr		I. II.	Plainfield
Hartman, Grant Henry	Agr	69	S. I. II.	Plainfield
Hartman, Lawrence Otto	Agr		I. II.	Roberts

Hartman, Louis Earl	LAS	90	I. II.	New York, New York
Hartman, Lyon W.	Flor	57	I. II.	Roberts
Hartman, Marjorie Rose	LAS	92	S. I. II.	Granville
Hartman, Richard Patterson	Agr	103½	S. I.	Plainfield
Hartman, William Joseph	Ed	56	I. II.	Macomb
Hartmann, Albert Eugene	ME	33	I. II.	Waterloo
Hartong, Thyra Lucy	Paint	38	I. II.	Plainfield
Hartrich, Jerald Jean	PreL		I. II.	St. Marie
Hartrich, Paul Frederick	Jnl	80	I.	St. Marie
Hartstein, Max	Arch	20	I.	Los Angeles, California
Hartwig, Hellmut Arthur	LAS	98	I. II.	Chicago
Hartzell, Paul David	ChE	40	S. I. II.	Chillicothe
Harvey, Maurice Eugene	ME	67	I. II.	Elgin
Harvey, William LeRoy	PreM		I. II.	Urbana
Harvick, David William	ME		I. II.	Wood River
Hasenyager, Keene Ross	PreL	25	I.	Peoria
Hashbarger, Harlan Ames	ChE	66	I. II.	Kansas City, Missouri
Haskins, Jack Tilden	LAS	69	S.	Zeigler
Haslitt, James F.	PreL	11	II.	Chicago
Hass, Albert William	LAS	84	I. II.	Chicago
Hassan, Dorothy Ann	LAS	62	I. II.	Fort Wayne, Indiana
Hasterlik, Bernard	Bus	20½	I.	Chicago
Hastert, Harlan Gillette	ChE	66	I. II.	Joliet
Hastings, James Walter	CE	31	I. II.	Kirkwood
Hastings, Robert Frank	Arch	85½	I. II.	Kenosha, Wisconsin
Hatch, Albert Jerold	Eng	32	S. I. II.	Aurora
Hatch, George Harry	Bus		I. II.	Oak Park
Hatch, Gordon R.	Eng		II.	Champaign
Hatch, James Francis	Bus		I. II.	West Orange, New Jersey
Hatch, Lawrence Ray, B.S., 1935	Law	30	I. II.	Urbana
Hatch, Robert Ganoung	LAS	27	I.	Elgin
Hatchman, Norman Giraud, A.B., 1931	Lib		I. II.	Bridgeport, Connecticut
Hattendorf, Derwood Frank	PreD		I.	Chicago
Hattendorf, Henry Norton	Bus	32½	I. II.	Burlington
Hauberg, Catherine Denkmann	LAS	103	I.	Rock Island
Haug, Carl	LAS		I. II.	Paris
Haughton, Helen Lucile	HEAgr	58	I. II.	Greenup
Haumesser, James Francis	Agr	15½	I.	Malta
Haungs, Edward Francis	LAS	99	I. II.	Bourbonnais
Hauptli, Cecil Dorothy	LAS		I. II.	Arlington Heights
Hauser, Carl Frederick	Bus	100½	S. I. II.	Litchfield
Hauser, Edward John	Chem	39	I.	Chicago
Hauser, Jane Wayne	Accy	5	I. II.	St. Louis, Missouri
Hauser, Martin Frederick	Bus	45	I. II.	Litchfield
Hausmann, Ruth Elaine	LAS		I. II.	Vandalia
Haussler, Susette Frances	LAS	33	I.	Centralia
Havel, James Edward	Bus	99	I. II.	Chicago
Havell, Richard Fleming	Cer	31	I. II.	River Forest
Havener, Cleo Irene	LAS	32	I. II.	Armstrong
Havlik, Edward Joseph	Chem	48	I. II.	Chicago
Hawk, John Frederick	Arch	116	I. II.	Lafayette, Indiana
Hawkins, Harold Hughes	Bus	29	I. II.	Galesburg
Hawkinson, Arthur Davis	LAS	56	I. II.	Chicago
Hawley, Ethel Carolyn	LAS		I.	Chicago
Hawley, Evelyn Emily		4	S.	Greenville
Hawley, Lynden Porter	Bus	½	I. II.	Decatur
Hawthorne, Richard J.	Chem	40	I. II.	Elgin
Hay, Constance Edith	Jnl	94	I. II.	De Kalb
Hayden, Robert Joseph	PreL	40	I. II.	Des Moines, Iowa
Hayes, Fred Elmer, A.B., A.M., 1908, 1916			S.	Urbana
Hayes, Jerome Earl	PreJ		I. II.	West Frankfort
Hayes, Mary Lou	LAS	27	I. II.	Urbana
Hayes, Roger	LAS	32	I. II.	De Kalb
Hayes, Thelma Mae	Ed unc	10	I.	Philo
Hayman, LeRoy	LAS	49	I. II.	Chicago
Haynes, Lillie Delia	LAS	30	I. II.	Clarksburg, West Virginia
Hays, Genevieve Margaret	HEAgr	45½	S. I. II.	Geneseo
Hays, Helen Doris	HEAgr		I. II.	Urbana
Hays, Herbert Randall	Cer		I. II.	De Land
Hays, Leonard Keith, B.S., 1934	Law		I. II.	Champaign
Hays, Mary Louise	LAS	31	I. II.	Marissa
Hays, Russell Winston	CL	34	I.	Champaign
Hays, Samuel Wahl	ChE	33	I. II.	Champaign
Hays, Wendell Myron	Agr		I. II.	Houston
Hayward, John William	Bus		I. II.	Indianapolis, Indiana
Hayward, Temple Geanell	PE		I. II.	Grenada, Mississippi
Headlee, Dorothy Hope	LAS	29	I. II.	Champaign
Heads, Garwood Fred	LAS	64	I. II.	Evanston
Heady, Herbert Ardell	Agr		I. II.	Newton
Heald, Mamie Ruth	HEAgr	102	S. I. II.	Plainfield, Indiana
Heald, Robert Allen	Bus	11	I. II.	Chicago
Healy, Albert	Accy	96	I. II.	Springfield

Healy, Clark	Bus	32	I. II.	Hinsdale
Healy, George Byron	Ed	60	I. II.	Aurora
Healy, Veryl		24½	S.	Champaign
Healy, William Carl	PreJ	34	I. II.	Freeport
Heape, Homer T.	Agr	29	I. II.	Vergennes
Heaphy, Gilbert John	Bus	26	I. II.	Chicago
Hearn, Dorothy Mildred, B.S., 1928	Ed		S.	Altamont
Heath, Gerald Walker	Bus	33½	I. II.	Steward
Heath, Helen Mae		21	S.	Mattoon
Heath, Maida Maree	HELAS	2	I. II.	Toledo
Heaton, Herbert Francis	PreM		I. II.	Hoopeston
Heavner, Anderson Thomas	Agr		I. II.	Wood River
Heberer, Richard Lee	CE	82	I. II.	Nauvoo
Hecht, Myer Harold	Chem		I. II.	Berlin, Wisconsin
Hecht, Robert Neville	PE		I. II.	Ferguson, Missouri
Hechtman, Sylvia Theodora	LAS		I. II.	Chicago
Heck, Gladys Virginia	HEAgr	89	S. I. II.	Peotone
Heckel, George Phillip	LAS	56	I. II.	Cartersville
Heckman, Harold Russell	Agr	32	I. II.	Dixon
Hedberg, John Roy	Agr	93	I. II.	Kewanee
Hedges, Elsum Grove	Accy	99	I. II.	Decatur
Hedrick, Paul Lester	PreM	26½	I. II.	Longview
Heeter, Robert Richard	Bus		I. II.	Chicago
Heffington, Leo Alfred	ME	107	I. II.	Coulterville
Heflin, William A.	LAS	34	I.	Kewanee
Hehner, Harry Omar	Chem	103	I. II.	East St. Louis
Heideman, Hazel Marie	CT	99½	S.	Union
Heifetz, Carl	LAS		II.	Chicago
Heigl, Lois Ida	Ed	88½	I. II.	Burnham
Heiman, Mildred Lucile	LAS	63	I. II.	Mendota
Heimann, Henry Carl	Bus		I. II.	Coatsburg
Heimbaugh, Jeannette	LAS	54	I. II.	Urbana
Hein, Walter Edward	CE	55	I. II.	St. Charles
Heine, John Frank	Agr	35	I. II.	Chicago
Heineke, Hilton Lewis	Bus		I. II.	Benson
Heinen, Lawrence	Eng	74	I. II.	Danville
Heinig, Fred Carl	ME	106	I. II.	Chicago
Heinlein, James Daniel	Bank	97½	I. II.	Chicago
Heintzman, Donald Lawrence	ChE	89	I. II.	Bloomington
Heiss, Edward William	Cer	23	I. II.	Centralia
Heiss, Elinor Mabel, A.B., 1934	Lib	7	S.	Hollywood, California
Hejl, Joseph Charles	ChE	66	I. II.	Berwyn
Helber, George Z.	LAS	6	I. II.	Red Bud
Helfer, John Melvin	IED		I. II.	Hillsboro
Helfer, William Harold		17½	S.	Hillsboro
Helfer, Fredrick Earl		40½	S.	Hillsboro
Helff, Frances Marion, A.B., 1931	Lib	23	S.	Independence, Missouri
Helleman, Frances Mary	LAS		I. II.	Tremont
Hellenthal, Wilmer	CerE		I. II.	Staunton
Heller, Frederick Leon	Chem	62	I. II.	Chicago
Heller, Richard Allen	Bus		I.	Urbana
Helligas, Ruth Mae		8½	S.	Belvidere
Hellmich, Elmer	LAS	8	I. II.	St. Louis, Missouri
Helm, Clyde Frederick	Bus	84½	S. I. II.	Lake Villa
Helman, David	CE		I. II.	Chicago
Heltsley, John Henry	ChE	69	I. II.	Paris
Helwig, Andrew Ernst, B.S., 1935	FC		S.	Chicago
Hemenway, Dorothy Jean	LAS		I.	New York, New York
Hemingway, Ida Carolyn	LAS	61	I. II.	Oak Park
Hemmer, Stanley	PreL	17	I. II.	O'Fallon
Hemp, Mildred Hilda	HEAgr		I. II.	Illioopolis
Hempen, Marguerite Cecilia	LAS unc	55½	S. I.	Carlyle
Hempen, Marie Celest	Ed	106	S.	Carlyle
Hemphill, Charles Edward	Accy		I. II.	Flora
Henderson, Beatrice Maurine	Mus	14½	I. II.	Chicago
Henderson, Frank Bernard	CE	70	I. II.	Kansas City, Missouri
Henderson, Hugh Richard	LAS	23	I. II.	Ridgefarm
Henderson, Julia Juanita	LAS	85½	S. I. II.	Du Quoin
Henderson, Mary Brady	Bus	94	I. II.	Jacksonville
Henderson, Stanley William	Bus	32	I. II.	Oak Park
Hendren, Paul William	Agr		I. II.	Harrisburg
Hendricks, Alan Ray	Bus		I. II.	Urbana
Hendricks, Charles Mason	Mus	96½	I. II.	Little Rock, Arkansas
Hendricks, John Wilcox	LAS	36	S.	Sterling
Hendricksen, Paul J.	CE	129	II.	Sausalito, California
Hendricksen, William Edward	CE	104	I. II.	Chicago
Hendrix, DeLoris Eleanor	LAS	31	I. II.	Galesburg
Hendrix, Richard Eugene	LAS	57	I. II.	Tuscola
Heninger, Fenton C.	ChE	47	I. II.	Newark
Henkel, Marie Caroline	LAS	38½	I. II.	Evanston
Henline, Paul Welland	ChE	63	I. II.	Chicago
Hennecke, Charles Frederick	Ed	106	I.	Oak Park
Hennesey, Margaret Mary	Mus unc		II.	Greeley, Iowa
Hennessey, Gilbert Hall	CL	34	I. II.	Springfield

Hennig, James MacKenzie	Eng	67	I. II.	Chicago
Hennig, William John	LAS	57	I. II.	Chicago
Hennigar, Elsie Lucille, A.B., 1935	Lib		I. II.	East Tawas, Michigan
Hennighausen, Arthur William	Arch	105	I. II.	Waukegan
Henning, Alfred Charles	Bank	68	I. II.	Galena
Henning, Warren Kenyon	LAS	12½	I. II.	Effingham
Henrick, Gelasius James	Agr		I. II.	Mt. Sterling
Henricks, Herbert Ivan	Bus		I. II.	Cerro Gordo
Henricson, Ray Edward	Bus	22	I. II.	Chicago
Henry, Donald Alison	CL	28½	I. II.	Springfield
Henry, Dorothy Eloise	HELAS	31	I. II.	Sumner
Henry, Edmund Vincent	Bus	67	I. II.	La Grange
Henry, Helen Iola, B.S., 1933	Mus		S.	Springfield
Henry, Wilbur Lee	PE	66	I. II.	Champaign
Henry, William Lehman	PE	25	S.	Kewanee
Hensel, Harvey Loomis	CL	2	I. II.	Western Springs
Hensley, John Lester	Agr	96½	I. II.	Taylorville
Hensley, Raymond	PE		I. II.	Farmer City
Herbolzheimer, Glenn	ChE	103	I. II.	Peru
Herbst, Alice Barbara	HEAgr	28	I.	Chicago
Herbst, Edna Irene	IA	9	S.	Roanoke
Herbst, LeRoy Bernard	EE	5½	I. II.	Chicago
Herdman, Carl Truman	EE	27	I. II.	Orangeville
Hered, Michael Joseph	Arch	62	I. II.	Gary, Indiana
Herm, Abraham Lincoln	Agr	31	I. II.	Washington
Herm, Richard Adam	Agr	32	I. II.	Washington
Hermie, Albert Matthys	LAS		I. II.	Atkinson
Hermie, Julia Irene	HEAgr	65	S. I. II.	Atkinson
Herminghaus, Carol Anne	Bus	15	I. II.	Chicago
Hernlund, John Wayland	ME	16	I. II.	Western Springs
Herr, Milton Edwin	Chem	62	I. II.	Monroe, Michigan
Herrick, Thomas Jefferson	ME	102	I. II.	Harvey
Herrington, Clarence Goodwin	EE	33	I. II.	Memphis, Tennessee
Herrington, James William	ME	104½	I. II.	Memphis, Tennessee
Herriott, Helen Eileen	HEAgr		I. II.	Champaign
Herriott, Paul Ellsworth	ChE		I. II.	Champaign
Herriott, Richard Erwin	Agr		I.	Mahomet
Herriott, Roger Lowell	Bus		I. II.	Mahomet
Herrold, Summerfield V.	PE	34	S.	Champaign
Herron, Elbert LeRoy	Jnl	100	I. II.	Shelbyville
Hershey, Evelyn Camille	Mus	80	S. I. II.	Mt. Carmel
Herz, Elizabeth Lois	LAS	32	I. II.	St. Louis, Missouri
Herz, Richard George	CerE		I. II.	Chicago
Herzon, Harold Stanford	Mus		I.	Chicago
Hesler, Charles Darwin	CL		I. II.	Chicago
Hess, Howard Herrmann	EPh	98	I. II.	Chicago
Hess, Lawrence Elmer	Bus		I. II.	Brook, Indiana
Hess, Mary Agnes	LAS		I. II.	Villa Grove
Hess, Miles Edward	Chem	100	I. II.	Chicago
Hess, Milton Clark	Bus	68	I. II.	Chicago
Hess, Paul Dale	ME	61	I. II.	Glasford
Hess, Virginia Lee	LAS		I.	Centralia
Hesselschwerdt, Robert Edward	LAS	29	I. II.	Urbana
Hessler, Rose Marie	LAS	46	I. II.	Urbana
Hester, John Kenton	Cer	35	I. II.	Peoria
Hester, Weston Tyler	Cer	100	I. II.	Peoria
Hettinger, Bernadine Catherine	LAS		I. II.	Pesotum
Hetzner, Howard Paul	LAS	95	I. II.	Chicago
Heubach, Edward Carl	ME		I. II.	Chicago
Heubach, Robert William	Bus	37	I.	Chicago
Hewes, Everett Spencer	Bus		I. II.	Pleasantville, New Jersey
Hewitt, Charles Edward	Mus	29½	I. II.	Waukegan
Hey, Jack William	PreD		I. II.	Chicago
Heyenga, Almira Laurene	Bus	9	S.	Litchfield
Heyenga, Lawrence Edgar	Agr	36½	S. I. II.	Litchfield
Heyl, Ruth Elizabeth	Ed	94	I. II.	Waterloo
Heyman, Edythe	LAS	40	I. II.	Chicago
Heyman, Howard Harold	LAS	92½	I. II.	Chicago
Heyser, Henry Ernst	ME		I. II.	Chicago
Heywood, Edwin Fletcher	LAS	28	I. II.	Chicago
Hiatt, Katherine Goodhue		8	S.	Hinsdale
Hiatt, Ronald William		16	S.	Danville
Hickman, Joe Whittington	PreL		I. II.	Benton
Hickox, Jeannette Leslie	LAS	38	I.	Evanston
Hicks, Robert Bruce	Bus	118½	I. II.	Chicago
Hicks, Robert Ledwidge	IA	62	I. II.	Glencoe
Hicks, William J.	LAS	64	S. I. II.	West Point
Hieronimus, Dorothy Catherine	HEAgr	20	I. II.	Granite City
Hieronimus, Robert Crawford	CE	104	I. II.	Urbana
Hieser, Lucile	HEAgr	25	I. II.	Minier
Higbie, Leslie Wilson	Jnl	65	I. II.	Washington, D.C.
Higgason, Mary Isabelle	LAS	103	I. II.	Danville
Higgins, Francis Aylmer	Bus		I. II.	Oak Park
Higgins, Francis Patrick	Jnl	62	I. II.	Collinsville

Higgins, Frank V.	EE	21		II.	Elgin
Higgins, George Francis	Arch	28		I. II.	La Porte, Indiana
Higgins, John Norris, B.S., 1928	Ed		S.		Champaign
Higgins, Mardelle Maizie	Ed	64		I. II.	Sandwich
Higginson, Irene		19	S.		Mt. Vernon
Higginson, Winifred Davidson	PreM	60		I. II.	Chicago
Highsmith, Ferris Dean	PreM			I. II.	West Union
Hight, Charles Francis	IA	36		I. II.	Dalton City
Hightower, Brace Charles	Bus	32½		I. II.	Chicago
Hildeman, Gene Frederick	Bus	59		I. II.	Chicago Heights
Hill, Ellen Maude	HEAgr	30		I. II.	Fairfield
Hill, Elton Everitt	LAS	85		I. II.	Urbana
Hill, Esther Vivian, A.B., A.M., B.S., 1934, 1934, 1935	LAS irr		S. I.		Farina
Hill, James McDonald	Bus	30		I. II.	Little Rock, Arkansas
Hill, James Willard	Bus	53		I. II.	Chicago
Hill, Joanne	LAS			I.	Woodstock
Hill, Marjorie Anne	LAS			I. II.	Anderson, Indiana
Hill, Nathanael Newman	Bus	½		I. II.	Aurora
Hill, Philip	Chem	68		I. II.	Urbana
Hill, Shirley Elizabeth	LAS	58		II.	Kewanee
Hill, Sterling Lewis	LAS			I. II.	Shelbyville
Hill, Thomas Raymond	Accy	97		I. II.	Ottawa
Hill, Tolbert Junior, A.B., 1933	Law	80½		I.	Champaign
Hill, William Frederick	IA	28		I. II.	St. Louis, Missouri
Hillemeier, Carl Joseph	Bus	27½		I. II.	Chicago
Hiller, Emma Lucille	HEEd	64		I. II.	Makanda
Hiller, Robert	ME			I.	Chicago
Hillard, George Ingalls	Ins	35½		I. II.	Clayton, Missouri
Hillman, Robert Enoch	ME			II.	Chicago
Hills, Elizabeth Anne	Ed	56		I. II.	Urbana
Hills, Margaret Edith	HEAgr	3		I. II.	Urbana
Hilpert, Frank M.	LAS	89		I. II.	Winnetka
Hilsabeck, Ruth Harriet	Bus			I. II.	Windsor
Hilton, Guy	Agr			I. II.	Bloomington
Hilton, Helen Eloise, A.B., 1935	Lib			I. II.	Barry
Himelblau, Lucile Claire	PE	91½		I. II.	Chicago
Himmel, John Hugo	Bus			I. II.	Buffalo, New York
Hinckley, Clark Edward	Agr	25		I. II.	Chicago
Hinckley, Elizabeth Anne, A.B., 1927	Lib	24	S.		Muncie, Indiana
Hindman, Joseph Floyd	PreM	66		I. II.	Urbana
Hindmans, Alta Irene		16	S.		Decatur
Hinds, Harold	PreM			I. II.	Sidell
Hindsley, Mark Hubert, A.B., A.M., 1925, 1927	Mus irr		S. I. II.		Union City, Indiana
Hines, Frederick Richard	PE	68		I. II.	Champaign
Hines, Paul Henry	Mus	32		I. II.	Springfield
Hines, Sidney Colcutt	PreL	75		I. II.	Chicago
Hines, Wallis Gartside	PreM			I. II.	Springfield
Hinman, Eunice Oard	Jnl	102½		II.	Chicago
Hinn, William	PreM			II.	Chicago
Hino, Kenji	EE	29½		I. II.	Chicago
Hinote, William Burnell	Ed	71½		I. II.	Chatsworth
Hintze, Ruth Barbara	PE			I. II.	Danville
Hinze, Victor Harold	Accy	67		I. II.	Beecher
Hipp, Urban	Law			I. II.	Aurora
Hippee, George Benton	Bus			I.	Chicago
Hirsch, Dan Charles	Bus			I. II.	Chicago
Hirsch, Lionel Jesse	EE			I. II.	Chicago
Hirsch, Milton William	LAS			II.	Chicago
Hirshman, Morry	Bus	32½		I. II.	Chicago
Hiscott, Merlin Gerald	LAS	62		I. II.	Granite City
Hissem, Joseph Metcalf	PE			I. II.	Galena
Hitch, Frances Louise, B.M., 1935	Ed	88		I. II.	Wilmington, Delaware
Hitch, Franklyn Jesse	Bus			I.	Champaign
Hitchcock, Walter Corwin	IA	83		I. II.	Hasbrouck Heights, New Jersey
Hite, Charles Dean	PreM	32		I.	Centralia
Hixon, George Paul	LAS	61		I. II.	Rosamond
Hixon, Roger M.	IED	53		II.	De Pue
Hizer, De Von McCaughey	Bus	61		I. II.	Kewanee, Indiana
Hlavacek, Conrad Frank	Accy	70½		I. II.	Chicago
Hlavacek, Ella	Ed	90		I. II.	Chicago
Hoadley, Helen Margaret	Ed	75¾	S.		Yorkville
Hoban, Marijane	LAS			I.	Urbana
Hoban, William Price	EE	90		I. II.	Urbana
Hobart, Jane Hatfield	LAS	81		I.	Evanston
Hobart, John Alden	Bus	34		I. II.	Rockford
Hobbs, William Crosby	Bus	30½		I.	Bristol, Rhode Island
Hoblik, George Frank	Chem	32		I.	Chicago
Hoblit, Frank Downey	Agr	92½		I. II.	Atlanta
Hobson, Margaret Ann	LAS	35		I. II.	Chicago
Hochbaum, Richard Emanuel	Bus			I. II.	Chicago
Hochberg, Fred	EE			II.	Chicago

Hochmuth, Frank William	ME		I. II.	Stanton
Hocking, Dennis Atwood	Agr	98½	I. II.	Albion
Hocking, Kenneth Daniel	Agr	82½	S. II.	Albion
Hodge, Edwin Russell	LAS	88	I. II.	Urbana
Hodges, Geneva Cornelia	PE		I. II.	East St. Louis
Hodges, Georgia Lee	Bus	31	I. II.	East Alton
Hodges, James Denton	Eng	24	I. II.	Rock Island
Hodges, Nolan Naney	Accy	96½	S. I. II.	Champaign
Hodges, Norval Douglas	Law	75	S. I.	Champaign
Hodgson, Donald Ricker	Arch	99	I. II.	Wichita, Kansas
Hodgson, Frances Arlene	HEAgr	62	I. II.	Ottawa
Hodson, Jeannette Allen	HEEd	65	I. II.	Prophetstown
Hodson, Virginia Mae	LAS	35	I. II.	Rock Island
Hoebel, Jean Elizabeth	LAS	33	I. II.	New Philadelphia, Ohio
Hoefener, Paul Roland	PreM		I. II.	St. Louis, Missouri
Hoefliger, Robert John	LAS	112½	I.	Champaign
Hoegsted, Howard Glenn	Bus	56	I. II.	Bradley
Hoener, Mrs. Fern Myers	HEAgr		I. II.	Danville
Hoener, Irwin Raymond	Agr	103½	I. II.	St. Louis, Missouri
Hoepfner, Frederick John	Arch	28½	I. II.	East Claire, Wisconsin
Hoermann, Eldridge Walter	LAS	20	I.	Kankakee
Hoerr, Flora Lydia	LAS	30	I. II.	Chicago
Hofer, Elmer Floyd	Agr		I. II.	Aledo
Hofer, Mabel Viola	LAS	29	S. I. II.	River Forest
Hoff, David Gardner	Jnl	67½	S. I. II.	Champaign
Hofferbert, Helen		16	S.	Pekin
Hoffing, Lillian	LAS		I. II.	Chicago
Hoffing, Martin Albert	Bus		I. II.	Chicago
Hoffman, Audrey Adrienne	LAS	113½	I.	Chicago
Hoffman, Bernard Francis, A.B., 1933	Law	60	I. II.	Pekin
Hoffman, Charles Bain	Cer	30	I. II.	Streator
Hoffman, Charles Edmund	Mus unc		I.	Independence, Iowa
Hoffman, Evelyn Elizabeth	Ed	93½	I. II.	Dwight
Hoffman, Georgia Dorothy	HEAgr	59	I. II.	Chester
Hoffman, Harold Arthur	Accy	94½	S. I. II.	Bloomington
Hoffman, Johana	LAS	53	I. II.	Chicago
Hoffman, John Corbus	Chem	63	I. II.	Mendota
Hoffman, Mary Ann	HEEd	91	I. II.	Deerfield
Hoffman, Vernon Lyle	Agr	31	I.	Saybrook
Hoffman, Walter Charles	Cer	39	I.	Maywood
Hoffmann, James Marshall	ME		I. II.	Chicago
Hoffrichter, William Kipp	Bus		I. II.	Pontiac
Hofmann, Corris Mabelle	Chem	62	I. II.	Plainville, Massachusetts
Hofstatter, Helen Marie	LAS	17	I. II.	Princeville
Hogan, Carney Ray	Cer		I. II.	Cowden
Hogan, Clifford Patrick	EE	5	I. II.	Waukegan
Hogan, Daniel Wayne	PreM		I.	Belvidere
Hogan, Georgianna Penelope	LAS	7	I. II.	Oak Park
Hogan, Rex Cleo	Mus	73½	S.	Buffalo Hart
Hogan, Stephen Clement	LAS	35	I. II.	Chicago
Hogge, Dorothea Eugenia		6½	S.	Beecher City
Hogge, Wanda Grace		5½	S.	Beecher City
Hohenadel, Elsa Louise	LAS	95	I. II.	Chicago
Hohenstein, Paul Cecil	Accy	48½	I. II.	Rockford
Hokanson, Virgil Alden	Bus	82	I. II.	Porter, Indiana
Hoke, Charles Jacob	LAS		I. II.	Emmitsburg, Maryland
Hoke, Dolph	CE	95½	I. II.	Rindlay
Holcomb, Dorothy Marie	Bus	29	I. II.	Oakley
Holcomb, Harriett Clara	LAS	30	I. II.	Oakley
Holcomb, Timothy Osmond	Eng		I. II.	West Roxbury, Massachusetts
Holden, Robert Rogers	Bus	50	I. II.	Rankin
Holdsworth, Erma Lucile		8	S.	Viola
Holiday, Robert Louis	Chem	58	I. II.	Elizabeth, New Jersey
Holiner, Miriam Wilma	LAS		I. II.	Birmingham, Alabama
Holland, Edward James	Eng	33	I. II.	Maywood
Holland, John Grover	PreL	62	I. II.	Cairo
Holland, Laura Virginia	LAS	34	I. II.	New Holland
Holle, Wilbert Neil	Bus	29½	I. II.	Carlyle
Holleman, Willard Roy, B.S., 1929	Lib	15	S.	Hartshorne, Oklahoma
Hollenbeck, John Milton	Law	70	S. I.	Marshall
Hollenbeck, Max Eugene	Bus	36½	I. II.	West Union
Hollett, Grant Thomas	MinE	35	I. II.	Chicago
Holley, Charles Elmer	LAS	44	I. II.	Franklin Grove
Hollis, Everett Loftus	Bus	113½	S. I. II.	Danville
Hollman, Edward Prosper	Bus		I. II.	East St. Louis
Holloway, Elna May	LAS		I.	Robinson
Holloway, John Edward	Ed	62	I. II.	Chicago
Holloway, Lemuel Byrd	Ed	95½	S.	Fillmore
Holloway, Maurice John	IEd	44	S. I. II.	Robinson
Holly, William	ME	26	I. II.	Chicago
Holm, Hale Arvid	Agr	25	S.	Chicago
Holman, Charles F., B.S., 1935	LAS		S.	Mt. Carroll
Holman, Donnell Carl	LAS	40	II.	Centralia

Holman, William Hubert	LAS		I. II.	Clay City
Holme, Mary Eleanor, B.S., 1935	HEEd		S.	Urbana
Holmes, Catherine Ruth	LAS	72 3/4	I. II.	Chicago
Holmes, Jane Ann	LAS		I. II.	Chicago
Holmes, Kenneth Lyle	LAS	9	I. II.	Chicago
Holmes, Robert Cornelius	ChE		I. II.	Woodbury, New Jersey
Holper, Robert	PreM		I.	Bayonne, New Jersey
Holsinger, Norman Wilson	LArch	51 1/2	I. II.	Granite City
Holstrum, Chester LaVerne	Ed	95	I.	Woodhull
Holt, Harry David	LAS	110	I.	Peoria
Holt, Margaret Alma	LAS	60	I. II.	Elkhart, Indiana
Holte, Margaret	LAS unc	2	I. II.	Kenilworth
Holty, Mary Theodora		8	S.	Aurora
Holty, Robert Samuel	LAS	63 1/2	S. I. II.	Aurora
Holtz, Edwin Harry	ChE		I. II.	Chicago
Holtzman, John Albert	PreL	60	I. II.	Peoria
Holz, Warren Joseph	LAS		I. II.	Chicago
Homann, Rosina	Bus	99	I. II.	Moccasin
Homann, Sibyl Virginia	PrePh	30	I.	Moccasin
Homel, Leonard Harry	LAS	30	I. II.	Chicago
Hong, Edward	EE	76	S. I. II.	Urbana
Hong, Roy	Chem	75	S. I. II.	Urbana
Honigman, Walter Hans	Accy	65 1/2	I. II.	Chicago
Honnold, John Otis	LAS	108	I.	Kansas
Hood, Elaine	Ed	61	I. II.	Urbana
Hoog, Mary Jane	HEAgr	54	I. II.	Monmouth
Hoogstraal, Harry	LAS	29	I. II.	Chicago
Hook, Robert Delavan	LArch	27 1/2	I. II.	Staten Island, New York
Hoover, Dwight Earl	Bus	64	I. II.	Lovington
Hopf, Edward George	LAS		I. II.	Blue Island
Hopkins, Hilar Slone	PreM		I. II.	Eldorado
Hopkins, Lawrence Giles	Agr		I. II.	Delavan
Hoppe, Frederick Justus	Bus	96	I. II.	Cicero
Hopperstead, Elmer Orrin	Agr	15	I. II.	Caledonia
Hopperstead, Sever Laverne	PreM	40	S. I. II.	Caledonia
Hoppin, Frederic Barry	Agr		I. II.	Pawnee
Hoppin, John Harlow	IA	30 1/2	I. II.	St. Louis, Missouri
Hopson, Robert	Agr	63	I. II.	Girard
Hopwood, Donald Ernest	Accy	95	I. II.	Athens
Hopwood, Thomas Milton	PreJ		I. II.	Chicago
Horacek, Henry Joseph	Chem	99 1/2	I.	Chicago
Horan, Katharine Mary	HELAS	53	I. II.	Ottawa
Horberg, Robert John, A.B., 1934	Law	30	I. II.	Cambridge
Horelick, Julius	CerE	80 1/2	I. II.	Chicago
Horn, Frank Harold	Agr	30	I. II.	Sullivan
Horn, Frank Warren	Arch		I. II.	Moline
Horn, Gilbert Alfred	LAS	65	I. II.	LaGrange
Horn, Leo Lloyd	ME	30	I. II.	Sullivan
Horn, Paul Jowett	Ed	66	I. II.	Joliet
Horn, Samuel	Arch	9 1/2	I. II.	Brooklyn, New York
Hornaday, Morris	EE		I. II.	Chicago
Horning, Kenneth Baker	PreJ	35	I. II.	Harrisburg
Horning, Vincent Noel	Bus	37 1/2	I. II.	Benton
Hornor, Crane Marshall	PE	25	I. II.	Urbana
Hornstein, Mabelle Louise	HEAgr	12	I. II.	Chicago
Horrall, Tom Clifford	Ed	76 1/2	S. I. II.	Rockford
Horsley, Jack Everett	PreL	64	I. II.	Mattoon
Horton, Grace Cowles	LAS		I. II.	Grenada, Mississippi
Horton, Mildred Louise		5 1/2	S.	South Haven, Michigan
Horvitz, Sidney Eliot	CL	65	I. II.	Chicago
Horwich, Irving Isaac	Chem	100	I. II.	Chicago
Horwitz, George William	Bus	1 1/2	I. II.	Chicago
Hosford, Mary Jewell	PE		I. II.	Chicago
Hosking, Richard Theodore	LAS	34	I. II.	Wilmette
Hoskins, Dorothy Elizabeth	HEAgr	93	S. I. II.	Adair
Hoskins, Jean Swigart	LAS		I. II.	Champaign
Hoskins, Louise Harriett	HEAgr	64	S. I. II.	Adair
Hostetter, Roberta Kathryn		8	S.	Durant, Oklahoma
Hostettler, Frank Edwin	EE	25	I. II.	Urbana
Hostettler, Veva Florence		16 1/2	S.	Urbana
Hott, William Allen	PreM		I. II.	Hoopeston
Houchin, Omer Charles	Ed	70	S. I. II.	Champaign
Houck, Frank William	ME		I. II.	Ohlman
Hough, Eldred Wilson	EPH	66	I. II.	Carrollton
Hough, Thomas Samuel	Bus		I. II.	Carrollton
Houkal, Rudolph John	ME	28	I. II.	Chicago
House, Lawrence Emmerson	Agr	70	I. II.	Nashville
House, Virginia Hilda	Paint	8	S.	Lincoln
Houston, Chester Warren	Chem		I. II.	Champaign
Houze, William Michael	IED	25 1/4	I.	Chicago
Howard, Edward Newell	LAS	92	I. II.	Wilmette
Howard, Frances Leah	LAS		I. II.	West Frankfort
Howard, Ralph Orson	Agr	28	I. II.	Dundee
Howard, Theodore VanSant	Cer		I. II.	Farina

Howard, William Charles	LAS		I. II.	Oak Park
Howarth, Laura Elizabeth	Agr	22	S.	Champaign
Howe, Jerome Joseph	ME	34	I. II.	Chicago
Howe, John Thomas	Chem	60	I. II.	Chicago
Howell, Barbara Kathryn	LAS	29	I.	Champaign
Howell, Charles Matthew		21	S.	Newton, Kansas
Howell, Claude Lester	Ed	125	S. I.	Kinmundy
Howell, Edward Lloyd	ME	149	I. II.	Chicago
Howell, Jack	Bus		I. II.	Marshall
Howell, William Cyrus	LAS	51	I. II.	Champaign
Howell, William Howard, A.B., 1935	LAS		S.	Champaign
Howey, Robert	Agr	58	I. II.	Tuscola
Howser, Anna Belle Carolyn	Agr	32	I. II.	Oak Park
Hoxsey, Evelyn Faye		36½	S.	Staunton
Hoy, Donald, B.S., 1935	Law	55	I. II.	Shannon
Hoyt, Eleanor Virginia	Paint	76	S. I. II.	Hollywood
Hoyt, Helen	HEAgr		I. II.	Downers Grove
Hoyt, James Christopher	Agr	26½	I. II.	Urbana
Hrabovsky, Michael	Bus	30	I.	Whiting, Indiana
Hrdlicka, Emilie	Ed	60	I. II.	Chicago
Hrejsa, Allen Charles	PreM	10	I. II.	Chicago
Hrnak, Marcel Albert	Flor	58	I. II.	Oshkosh, Wisconsin
Hubbard, David Fred	Agr	63	I. II.	Urbana
Hubbard, Edward Murphy	Chem	3	I. II.	Freeport
Hubbard, Gayle	LAS	28	I. II.	Berwyn
Hubbard, Joseph Everett	Agr	6	I. II.	Urbana
Hubbard, Mabel Lois	LAS	116½	S. I. II.	River Forest
Hubbard, Willard Eugene	PreM	64	I. II.	Mt. Vernon
Hubbs, Ardis Gwendolyn	HEAgr		I. II.	Marengo
Hubbs, Hershel Raymond	Flor	42	I. II.	Marengo
Hubke, Gertrude Henrietta	LAS	23	I. II.	Chicago
Hubler, Ermajane	LAS		I. II.	Chicago
Hubler, Mary	LAS	32	I. II.	Chicago
Huck, Anna Betty	HEEd	87	I. II.	Hoylton
Huck, Lucinda Luella		8	S.	Centralia
Hucker, Charles Harold	RCE		I. II.	Waukegan
Huckins, Clarabeth	Ed	96	I. II.	Champaign
Huddleston, Sam Leslie	LArch	64	I. II.	Huntington, West Virginia
Hudelson, Alice	Jnl	60	I. II.	Chicago
Hudelson, Catherine Ann	LAS	28½	I. II.	Benton
Hudgins, Velma Elizabeth	Bus		II.	Pawnee
Hudson, Gerald T.	Agr	101½	II.	Fenton
Hudson, LeVerne Dow	CE	125½	I.	Chicago
Hudson, Mary Patricia	Paint		I. II.	Nauvoo
Hudson, Richard Stewart	PreL	68	I. II.	Mt. Morris
Hudson, Wayne Dow	FC	68	I. II.	Chicago
Hudson, Wilbur Gregory	Bus		I. II.	Chicago
Hueckel, Anthony William	Bus	33	I. II.	Caseyville
Hueckel, Margaret Kathryn	Ed	96	I. II.	Belleville
Huey, Caroline Burry	LAS	85	I. II.	Joliet
Huey, Gertrude Cleo	Mus	8	S.	Carlyle
Huey, Jane Burry	PreJ	19	I. II.	Joliet
Huey, Willard Myron	Agr	32	I. II.	Sparta
Huff, Alva Kendall	Bus	93	I. II.	Augusta
Huff, Dwayne Orval	Agr	22	I. II.	Waterman
Huff, Martha Ann	Paint		I. II.	Wilmette
Hufford, Eldon	Agr	52	I. II.	Cerro Gordo
Hufford, Robert William	Agr	26	I. II.	Cerro Gordo
Huggins, Irving Monroe	Agr	61	I. II.	Fulton
Hughes, Cathryn Jean	HEAgr	96	I. II.	Pontiac
Hughes, Dean	Bus		I. II.	Champaign
Hughes, Delbert Charles	Chem	91	I. II.	Dongola
Hughes, Edgar O.	PreM	50	I. II.	Champaign
Hughes, James Henry	Agr		I. II.	Palestine
Hughes, Robert Franklin	Accy		I. II.	Naperville
Hughes, Robert Ward	Agr	103½	I.	Lake Villa
Hughes, Wayne Alexander	Agr	22	I. II.	Pontiac
Huhn, Marjorie Josephine	LAS	25	I. II.	Chicago
Huie, Charles Edward	Bus	25½	S. I. II.	East St. Louis
Huisman, John Edward	CL	30	I. II.	Peoria
Hulbary, Robert Louis	LAS	29	I. II.	Urbana
Hulet, Geraldine Louise	LAS	34	I. II.	Springfield
Hulett, Wyllia	PreJ		II.	Beardstown
Hulka, Rudolph Alfred	Bus		I. II.	Chicago
Hull, Dale Wendell	Agr	51	I. II.	Dallas City
Hull, Dean Richard	Agr		I. II.	Dallas City
Hull, Keith Lowell	Agr	24	I. II.	Dallas City
Hull, Richard Lawrence	EE	66	I. II.	Clinton
Hullihan, William Patrick	CL		I. II.	Maywood
Hulman, Elmer	ChE	38	I. II.	Chicago
Hulse, Bruce Lee	EE	96	I. II.	Ottawa
Hulseberg, Elwood Robert	ChE	13	I.	Chicago
Hult, Bernard Eugene	Arch	116½	I. II.	Chicago
Humbracht, Harold Frederick	PE	57	I. II.	Elgin

Huml, Frances Josephine	Ed	102½	I. II.	Hillsboro
Hummel, Durwood Clarence	PreL		I. II.	Piper City
Hummel, Floyd Allen	Cer	66	I. II.	Maywood
Hummer, Clinton Rolland	PE	28	I. II.	Chicago
Humphrey, Harry Nelson	Bus	31½	I. II.	Decatur
Humphrey, William	Bus		I. II.	Toulon
Humphreys, Rowena	LAS		I. II.	Champaign
Humtrichouse, William Robert	Bus		I. II.	Danville
Hunsaker, Robert Lee	LAS	90½	I.	American Lake, Washington
Hunt, Edwin Simonds	Bus	61½	I. II.	DeKalb
Hunt, Florence Beatrice		8	S.	Medora
Hunt, Gladys Marylyn	LAS		I. II.	Chicago
Hunt, Henry Webb	Bus		I. II.	Winnetka
Hunt, John Franklin	EPh	71½	I. II.	Olney
Hunt, Leland Hopkins, B.S., 1935	Law	30	I.	Peoria
Hunt, Martin Luther	Accy	8	S. I. II.	McLeansboro
Hunt, Max Lloyd	PreM		I. II.	Henry
Hunt, Merle James	Int	85	I. II.	Wood River
Hunt, Robert Eugene	CL	26	I. II.	Peoria
Hunte, Frank Elmer	PreM		I. II.	Beecher
Hunter, Alfred Hughlllyn	Eng	33	I. II.	Springfield
Hunter, Fred B.	CE		I. II.	Chicago
Hunter, Harriet Townley	LAS	91	I. II.	Danville
Hunter, James Bruce	ChE	70	I. II.	Baltimore, Maryland
Hunter, James Gordon	ChE	75	I. II.	Quincy
Hunter, James Marion	Arch	117	I. II.	Urbana
Hunter, John Vincent	LAS	48	I. II.	Park Ridge
Hunter, Merle Audrey	LAS		I. II.	Evanston
Hunter, Naomi Wingfield	LAS	97½	S.	Urbana
Hunter, Theodore Clifton	EE		I. II.	Annawan
Huntley, Osman Hamilton	Cer	31	I. II.	Buda
Huntoon, Harry Kline	ME	80	I. II.	La Grange
Hurd, Jared Wesley	Agr	102	I. II.	Urbana
Hurd, Jarvis Chandler	Agr	56½	I. II.	Urbana
Hurka, Joseph Harvey	LAS		I. II.	Chicago
Hurl, Ilene Bell	LAS	31	I. II.	Varna
Hurley, Joseph Charles	Bus		I. II.	Chicago
Hursh, Robert William	ME	70	S. I. II.	Urbana
Hurst, Clay Ellis	Agr		I. II.	Champaign
Hurt, Hugh Alden	Agr	44	S. I. II.	Barry
Husberg, Robert Brewer	IA		I. II.	Chicago
Huschen, Brachter Hildress	LAS	61	S. I. II.	Benson
Husser, Oris Edward	Accy unc		I. II.	Princeton
Hussey, Howard Stephen	Agr	100½	S. I.	Ohio
Hussey, James William	Bus	6½	I. II.	Champaign
Hussey, Mary Adeline, A.B., A.M., 1928, 1929			S.	Monticello
Husted, Donna Martha	Paint	14	I.	Pontiac
Huston, Alfred Dwight, B.S., A.M., 1929, 1931	Law	32	S. I. II.	Champaign
Huston, Frank Valentine	PE		I. II.	Nevada, Missouri
Hutchens, Lynn Henry	Agr	31	I. II.	Urbana
Hutchens, Morris Lee	CerE	32	I.	Urbana
Hutchens, Robert Sims	Law	17½	S. I. II.	Berwyn
Hutchinson, Dorothy Margaret	Paint		I. II.	Urbana
Hutchinson, John Joseph	Chem	125½	S. I.	Urbana
Hutchinson, William	Chem	2	I. II.	Urbana
Hutchinson, William Franklin	Agr		I. II.	East St. Louis
Hutchison, Bette Estelle	Mus	5	I. II.	Champaign
Hutchison, Durward Robert	ME	38½	I. II.	Mt. Vernon
Hutchison, Edgar Berney	LAS		I. II.	Evanston
Hutchison, Elizabeth Janet	LAS		I. II.	Chicago
Hutchison, Frank Warren	Cer	105	S. I. II.	Champaign
Huth, William Frank	CE		I. II.	Kincaid
Hutson, Mrs. Marion Arcuri, A B., 1924	Law	30	I.	Monticello
Hutson, Stanton Claude	IA	62	II.	Sesser
Hutton, Alma Marie	Bus		I.	Urbana
Hutton, Jackson Rawlings	Law		S. I. II.	Danville
Huxmann, Paul	Cer		I. II.	Des Plaines
Huxmann, Richard Ferdinand	CE	95	I. II.	Des Plaines
Huyssen, Frederick Carl	LAS	38	I. II.	Chicago
Hyde, Alice Elizabeth	HEAgr		I. II.	Champaign
Hynd, Harry Franklin	Bus	40	I. II.	Onarga
Hynd, John Leroy	Bus	59	I. II.	Onarga
Hyndman, Harry Lester	Chem	93	I. II.	Springfield
Hyson, John Donald	Bus	35½	I. II.	Streator
Iannella, Daniel Ralph	LAS	32	I. II.	Chicago
Iball, Mary Dorothy	LAS	62	I. II.	Witt
Iber, Conrad Clayton	Bus	102	I. II.	East Peoria
Iber, Robert Willard	CL	64	I. II.	East Peoria
Ignelzi, August Julius	Arch	61	I. II.	Chicago Heights
Iknayan, Marguerite May		6	S.	Charleston

Iler, Robert Wilson	Bus		II.	Downers Grove
Iles, Mrs. Bessie Munier, B.Mus., 1928	Mus irr		I.	Urbana
Iles, Betty	LAS	32	I. II.	Urbana
Iles, Mary Minerva	Ed	65	I. II.	Urbana
Iman, Raymond Salvatore	PreL		I. II.	Rochester, New York
Imbs, Thomas Justin	Arch	105	I. II.	St. Louis, Missouri
Imholz, William Cowing	Chem	33	I. II.	Peotone
Imig, Kenneth Raymond	Agr	101 1/2	I. II.	Stanford
Imle, Albert Robert	Agr	86 1/2	S. I. II.	Marshall
Imle, Paul Harry	Bus unc		I. II.	Marshall
Immel, Warren Harding	PE		I.	Marietta, Ohio
Indelli, George William	PreL	25	I. II.	Chicago
Ingalls, Lillian	LAS	65	I. II.	Urbana
Ingle, Robert Maurice	LAS		I. II.	Danville
Ingli, Havel Merle, A.B., 1929	Lib	7	S.	Ellsworth, Wisconsin
Ingram, James Woodrow	PreJ		I. II.	Madison
Ingram, Ray Harold	LAS		I. II.	Kinmundy
Inkster, Marion Fay	Ed	65	I. II.	Kankakee
Inman, Marshall Olander	Agr	30	S. I. II.	Metropolis
Innes, Marjorie Helen	HEAgr	30	I. II.	Urbana
Inness, Eleanor Dorothy, A.B., 1933	Lib		I. II.	Galesburg
Ooder, Robert Warren	Agr	29	I. II.	Bloomington
Ireland, Josephine Fa	PE		I. II.	Washington
Irish, Eben Junior	Agr		I. II.	Blandinsville
Irish, John Parker	Bus	32 1/2	I. II.	Chicago
Irish, Rosemary Jean	Ed	92 1/2	I. II.	Chicago
Irish, Sheldon Harris	Agr	60	I. II.	Blandinsville
Ireland, John Edward	Ins	101	I. II.	Oak Park
Irvin, Marguerite Elizabeth	LAS		I.	Armstrong
Irwin, Dorothy Mae	HEAgr	50	I. II.	Hallsville
Irwin, Margaret Fawkes	Ed	64	I. II.	Sterling
Irwin, Melvin Leroy	CerE	5	I.	Rockford
Irwin, Samuel Luman	Ed	76 1/2	S.	Bridgeport
Isenbarger, Elizabeth	Paint	72 1/2	I. II.	Chicago
Iskender, Naci	Ed	57	I. II.	Trabzon, Turkey
Isley, Eloise Margaret	Paint	37	S. I.	Champaign
Isley, Marilyn	Ed	95	I. II.	Newton
Isley, Wendell Hugo	PreL		I. II.	Champaign
Israel, David Arbetter	Arch		I. II.	New York, New York
Isted, Donald Charles	Chem	118	I.	Lewistown
Ivory, Elmer Andrew	Ed	63	I. II.	Fairport, Ohio
Ivaska, John	CE	93	S. I. II.	Chicago
Iverson, Myrtle Joye	HEAgr		I. II.	Capron
Iverson, Roy	LAS	33	I. II.	River Forest
Iveson, Herbert Todd	Chem	66	I. II.	South Bend, Indiana
Jack, Charlotte Barbara	Mus	82 1/2	I. II.	Decatur
Jackson, Eugene Warren	Agr	45	I.	Vienna
Jackson, Harry Gordon	ME	106 1/2	S. I. II.	Chicago
Jackson, Helen Elizabeth	Mus	69 1/2	I. II.	Danville
Jackson, Helen Frances	LAS	97	S. I. II.	Champaign
Jackson, James Louis	LAS	50	I. II.	Bloomington
Jackson, LaVerne	Mus	100	I. II.	Fisher
Jackson, Leona V.	LAS	7 1/2	S.	Newman
Jackson, Lowell Lewis	LAS	27	I. II.	Vienna
Jackson, Maxine Mildred	Jnl	108	S. I.	Decatur
Jackson, Mildred Lois	LAS	59 1/2	I. II.	Chicago
Jackson, Ralph Boyd	EE	105	I. II.	Bloomington
Jackson, Walter Coddington	Bus		I.	Rantoul
Jackson, William Reid	EE	107	S. I. II.	Champaign
Jacob, William A.	Chem		I. II.	Chicago
Jacobi, Fred Thomas	Bus		I. II.	Edwardsville
Jacobs, Harold Hershey	Bank	110 1/2	I.	Chicago
Jacobs, Orel Whitaker	LAS	102	I.	Olney
Jacobs, Ralph Lee	Bus		I. II.	Chicago
Jacobs, William Barrett	LAS	111 1/2	II.	Chicago
Jacobsen, Astrid Karen	Paint		I. II.	Chicago
Jacobsen, Ellen Sylvia	LAS		I. II.	Chicago
Jacobson, Carleton John	Bus	76 1/4	II.	Champaign
Jacobson, Freda Sara	LAS		I.	Fort Knox, Kentucky
Jacobson, Irene	LAS	52	I. II.	Chicago
Jacoby, Harry Earl	Bus		I. II.	Park Ridge
Jacquet, Irby Leon	EPH	43	S. I. II.	Lafayette, Louisiana
Jadrich, Raymond Alexander	Bus		I. II.	North Chicago
Jadwin, Robert Carleton	LAS		I. II.	Alton
Jahnke, Karl Dodd	CL	31	I. II.	Oak Park
Jahnke, Mildred Lorraine	HEEd	97	I. II.	Elburn
Jakin, Theodore James	CE		I. II.	Chicago
James, Dorothy	HEAgr		I. II.	Oblong
James, Edward Wright	LAS		I. II.	Rockford
James, Elizabeth Adele	Ed	89	S. I. II.	Champaign
James, George Wilbur	EPH	119 1/2	I. II.	East St. Louis
James, Harold Rudolph	Bus	93	S. I. II.	Harrisburg
James, Leo Elbert	EE	66	I. II.	Jacksonville
James, Margaret	LAS		I. II.	Good Hope

James, Myra Elizabeth	Ed	98	I. II.	Oblong
James, Thomas Alvah	IA	5	I. II.	Rockford
Jameson, Edward	LAS unc		I.	Champaign
Jameson, Shirley Barbara	PE		I. II.	Maywood
Jameson, Walter Edwin	Arch		I.	Peoria
Jana, Joseph Thomas	Ed	76	S. I. II.	Berwyn
Janata, Mildred Rose	LAS	29	I. II.	Chicago
Janecek, Joseph James	Accy	72	I. II.	Cicero
Janis, Anthony Jan	LAS	30	I.	Chicago
Janke, Norman Frederick	LAS	58	I.	Indianapolis, Indiana
Jankowski, Clarence Hubert	Accy		II.	Chicago
Jankowski, Gregory Joseph	PrePh		II.	Chicago
Jannotta, Emil Antonio	ChE		I. II.	Chicago
Janosik, Anthony Philip	CerE		I. II.	Moline
Janovic, John	Bus	112½	I.	Cicero
Jansen, Earl	PE	109½	I.	St. Louis, Missouri
Janssen, Ulricka Marie		8	S.	Pekin
Janssen, Wilhelm Hinrich	EE	70½	I. II.	North Chicago
Janssen, William Charles	REE	2	I. II.	Peoria
Janssen, William Walter	Cer		I.	Fox Lake
Jantzen, Severin Tarz	LAS	30	I. II.	Bartleso
Janusz, John Richard	Arch		I. II.	Chicago
Jarand, Leon Nicholas	EE	29	I. II.	Farina
Jarand, Lorain Irving	PreD	2	I. II.	Farina
Jares, George	Ed	80	II.	Chicago
Jarl, Edward Leonard	LAS	112	I.	Chicago
Jarman, Virginia Maie	Ed	65½	I. II.	Chicago
Jarnitzky, Anne	Ed	58	I. II.	Chicago
Jaronski, Casimer	FC	31	I. II.	Chicago
Jaronski, Helena	Paint	63	I.	Chicago
Jarrell, Alice Pearl		11½	S.	Harrisburg
Jasinski, Edward Joseph	MinE	123	I. II.	Chicago
Jass, Herman	Chem		I. II.	Chicago
Jauch, Eric John	Arch		I. II.	Streator
Jauch, Richard Frederick	PE		I.	Glen Ellyn
Jaycox, Maxine Anita	Ed	83	S.	Effingham
Jeanblanc, Lindsey Raymond, A.B., 1935	Law	51	S. I. II.	Lee Center
Jeffers, Velma Katherine	PE	32	I. II.	Martinsville
Jeffries, Robert Edward	EE	34	I. II.	Dwight
Jelinek, James John	Jnl	61	I. II.	Chicago
Jencks, Sarah I.	HELAS	57	II.	Chicago
Jenkins, Dwight Edmond	CL	14	I. II.	Harvey
Jenkins, Merle Lewis	Agr		I. II.	Lewistown
Jennings, Barbara	LAS		I. II.	Glen Ellyn
Jennings, Dorothy Neil, A.B., 1935	Lib		I. II.	Canton, Missouri
Jennings, Earp Franklin	Chem	62	I. II.	Little Rock, Arkansas
Jennings, Richard Pickering	Bus	22½	I. II.	New Castle, Indiana
Jenny, Evelyn Marjorie	LAS		I. II.	Highland
Jensen, Anna Louise	LAS	75½	S. I. II.	Rockford
Jensen, Camille Frances	LAS	64	I. II.	DeKalb
Jensen, Carl Morse	CL		I. II.	Park Ridge
Jensen, Carl Woodrow	Agr	24	I. II.	Edwardsville
Jensen, Dorothy	HELAS	29	I. II.	Chicago
Jensen, Dorothy June	LAS	24	I. II.	Champaign
Jensen, John Edmund	Accy	76	II.	Aurora
Jensen, Junior Walbourne	PreL	½	I. II.	Sheffield
Jensen, Lawrence Norman	Bus	106	I. II.	Chicago
Jensen, Marion Louise	Bus		I. II.	Chicago
Jensen, Robert Elmer	Mus		I. II.	Champaign
Jensen, Robert William	LArch	33	I. II.	Chicago
Jensen, Russell	EE	120	I. II.	Seneca
Jensen, Virginia Estelle	LAS	8½	I.	Chicago
Jensen, Vivian Frances	LAS	62	I. II.	Oak Park
Jensen, Wayne John	Agr		I. II.	Bourbon
Jensen, Werner James	Bus		I. II.	Chicago
Jensen, William Peter	Agr unc	½	I. II.	Oak Park
Jensky, Seymour	Bus	17½	I. II.	Chicago
Jeppesen, Gordon Lutz	CE	111	I. II.	Joliet
Jeppesen, Norman Lutz	CE	111	I. II.	Joliet
Jerdon, Kenneth Emmett	Jnl	87	I. II.	Brookport
Jervis, Helen Marie, B.S., 1935	HEAgr		S.	Champaign
Jeske, Helen Margaret	Ed	66	I. II.	Springfield
Jester, Harold James	Bank	48	I. II.	Chicago
Jester, Harold Snoddy, B.S., 1930			S.	Perrysville, Indiana
Jett, Dan	CL	30	I. II.	East St. Louis
Jewell, Dwight Norman	Agr	47	I. II.	Winnebago
Jilbert, Joseph Bernard	Bus		I. II.	Rockford
Jilek, Helen Carolyn	LAS	102½	I.	Chicago
Jobst, Edward Walter	Bus	44	I. II.	Oak Park
Jobusch, Fred Henry	Arch	63	I. II.	Collinsville
Jobusch, Jeannette Louis		14	S.	Waterloo
Joerger, Fred Edwin	Art Ed	74	I. II.	Peoria
Johannigneier, Melva Bertha	HEAgr	42	I. II.	Granite City

Johansen, J. Stanley	Bus		I.	Chicago
Johansen, Thomas Stevenson	ME	82	I.	Winnetka
Johns, Barbara Kathryn	LAS		II.	Urbana
Johns, Elizabeth Florence	Paint	40	I. II.	Chicago
Johnson, Albert LeRoy	PreJ		I. II.	Morrisonville
Johnson, Alfred Anton	Chem	85	S. I. II.	Nokomis
Johnson, Arber	LAS	68	I. II.	Brimfield
Johnson, Arnold Oscar	Bus	24	II.	Batavia
Johnson, Betty Ann	LAS	31	I. II.	Springfield
Johnson, Carl John	Flor	20	I.	Highland Park
Johnson, Carmen Frances	PreJ		II.	Chicago
Johnson, Charles Marion		16	S.	Macedonia
Johnson, Claude Wayne	Bus		I.	Urbana
Johnson, Clayton Erick	ME	66	I. II.	Jamestown, New York
Johnson, Daniel Thomas	Mus		I. II.	Cairo
Johnson, Don Oliver	PreM		I. II.	Kewanee
Johnson, Donald Albert	Bus		I.	Chicago
Johnson, Donald Lesley	Agr		I. II.	Aledo
Johnson, Donald Lewis	Flor	83	I. II.	Montrose, Colorado
Johnson, E. Margaret	LAS	28	I. II.	Gibson City
Johnson, Edmund Charles	Bus	26	I. II.	Chicago
Johnson, Edward Aicher	Bus	41	I. II.	Michigan City, Indiana
Johnson, Eileen Esther	LAS	94	I. II.	Chicago
Johnson, Elaine Grace	LAS	27	I. II.	Chicago
Johnson, Elizabeth Josephine, A.B., 1935	LAS		S.	Piper City
Johnson, Elma Catherine	HEAgr	66	S. I. II.	Athens
Johnson, Elsie Marie	Bus		I.	Urbana
Johnson, Evalyn Lucille		7	S.	Pontiac
Johnson, Evelyn Florence	Ed	64	I. II.	Chicago
Johnson, Florence Marietta	HEAgr	65	I. II.	Pontiac
Johnson, Forrest Orville	Accy		I. II.	Paris
Johnson, Frederick K.	EE	77	I. II.	Chicago
Johnson, George Andrew	Agr	27	I. II.	Athens
Johnson, George Dudley	REE	93	II.	Waukegan
Johnson, George Francis	ChE	64	I. II.	Chicago
Johnson, George Leonard	Agr	33	I. II.	Plano
Johnson, George Reinhold	ME	38	I. II.	Rockford
Johnson, George Wilbur	Agr		I. II.	Eaton, Colorado
Johnson, George William	EE		I. II.	DeQuoin
Johnson, Gertrude Dorothy		8	S.	Alton
Johnson, Grace Annette	LAS		I. II.	Chicago
Johnson, Grace Evelyn	Paint	51½	I. II.	Chicago
Johnson, Harold Arthur	Accy	99	I. II.	Dunlap
Johnson, Harvey Ralph	PrePh		I. II.	Chicago
Johnson, Helen Christine	HEAgr	98	I. II.	Millington
Johnson, Howard Douglas	Bus	59	I. II.	Jefferson City, Tennessee
Johnson, James Lewis	Bank	122	I. II.	Lincoln
Johnson, Janet Maxine	LAS		I. II.	Bloomington
Johnson, Jean Lucille	LAS		I. II.	Chicago
Johnson, John Kenneth, B.S., 1934	Law		II.	Pontiac
Johnson, John Morris	LAS		I. II.	Detroit, Michigan
Johnson, Joseph Coughlin	Bus	91	I. II.	Chicago
Johnson, Joseph Edward	EE		I. II.	Harrisburg
Johnson, Joseph Moody	Agr	93	I. II.	Harrisburg
Johnson, June Naomi	Bus	35	I. II.	Chicago
Johnson, Kenneth Joe	Agr	118	I.	Martinsville
Johnson, Kenneth Mauritz	Bus		I. II.	Moline
Johnson, Lee Morris	Flor	23	I. II.	Rockford
Johnson, Lee Nymberg	Agr		I.	Peotone
Johnson, Lester Alger	EE	103	S. I. II.	Chicago
Johnson, Lester D.	Bus	43¾	I.	Cape Girardeau, Missouri
Johnson, Marian Elizabeth	LAS	25	I. II.	Rockford
Johnson, Marie Violet	HEAgr		I. II.	Poplar Grove
Johnson, Marion Everett	LAS	33	I. II.	Bloomington
Johnson, Marjorie Nelle	Mus		I. II.	Urbana
Johnson, Martha Lee	HEAgr		I.	Ridgefarm
Johnson, Mary Kathryn	LAS	32	I. II.	University City, Missouri
Johnson, Max	LAS	25	II.	Mt. Vernon
Johnson, Meredith Reed	Agr unc		II.	Aledo
Johnson, Ogden	LAS		I. II.	Oak Park
Johnson, Orestes Blake	LAS		I. II.	Chicago
Johnson, Orville Joseph	Chem	63	I.	Champaign
Johnson, Oswald Vincent	MinE	61	I. II.	Champaign
Johnson, Paul Revere	PreM		I. II.	Villa Park
Johnson, Preston King	CL	76	I. II.	Belleville
Johnson, Raymond Hal	Agr	58	I. II.	Norris City
Johnson, Richard	Paint		I. II.	Kewanee
Johnson, Robert Emery	CL		I. II.	Oak Park
Johnson, Robert Hugh	LAS		I.	Grayslake
Johnson, Robert James	CE	98	I. II.	Decatur
Johnson, Robert Lee	EE		I.	Oakland, Nebraska
Johnson, Robert Loren	EE	34	I. II.	Chicago
Johnson, Sara Arlene	LAS	30	I. II.	Champaign

Johnson, Shirley Ada	LAS		I. II.	Chicago
Johnson, Solly Wilson	LAS	32	I. II.	McLeansboro
Johnson, Thelma Geraldine	LAS	76	I. II.	Chicago
Johnson, Theron Robert	Bus		I. II.	Norris City
Johnson, Thorsten Wallner	EE	128	I. II.	Batavia
Johnson, Virginia Elizabeth	LAS	108	I.	Paxton
Johnson, Virginia Lee	HELAS		I. II.	Clarendon Hills
Johnson, Walter Carleton	Bus	$\frac{1}{2}$	I. II.	Benton
Johnson, Walter Edward	Bus		I. II.	Chicago
Johnson, Warren Raymond	CerE	31	I. II.	Pecatonica
Johnson, Wayne Gardiner	ME	126	I. II.	LaGrange
Johnson, William Clark	Bus	26	I. II.	Chicago
Johnson, William Grant	Arch	55	I. II.	Hampshire
Johnson, William Howard	Flor	57	I. II.	Waukegan
Johnson, William Mary	PE		I. II.	Maywood
Johnson, William Webb, B.S., 1934	Law	30	I. II.	Benton
Johnston, Alvin Dudley	Bus	12	I. II.	Chicago
Johnston, Charlotte Hughes	LAS	35	S. I.	Urbana
Johnston, Effa Ingristine	Ed	95	I. II.	Waynesville
Johnston, Helen Isabel	LAS	59	I.	Urbana
Johnston, Hugh Russell	LAS		I. II.	Cairo
Johnston, James Mitchell, B.S., 1934	IA irr		I.	Urbana
Johnston, Leon Northrup	Accy	61	I. II.	Chicago
Johnston, Margaret Catherine	HEAgr	45	I.	Chicago
Johnston, Mitchell Ollie	Agr		I. II.	Piper City
Johnston, Mrs. Ruth Edna, A.B., 1931	Lib	17	I. II.	Jamestown, Indiana
Johnston, Willis Roy	PreD		I. II.	Chicago
Jokisch, Alta Genieve	LAS	63	I. II.	Bluff Springs
Jolley, Dean McFarland	CL		I. II.	Wood River
Jonak, John Huss	ME	66	I. II.	Chicago
Jones, Betty Harrison		$13\frac{1}{2}$	S.	East St. Louis
Jones, Bruce Marshall	Law		I. II.	Streator
Jones, Claude Manning	LAS		I. II.	Deland
Jones, Dean W.	Agr	$82\frac{1}{2}$	I. II.	Marshall
Jones, Edward Murray	Jnl	63	I. II.	Salem
Jones, Eldon Melton	Chem	94	I. II.	Paris
Jones, Emily Reynolds	LAS	106	I. II.	Oreana
Jones, Emrys Arthur	PreL		I. II.	Chicago
Jones, Eugenia Ophelia		6	S.	East St. Louis
Jones, Fanny LaVerna	LAS	63	I. II.	Stronghurst
Jones, Gale Heston	Cer	66	I. II.	Lovington
Jones, Gladys Grace	Bus	$85\frac{1}{2}$	S. I. II.	Carlinville
Jones, Grace Doris	LAS	70	I. II.	Chicago
Jones, Helen Gertrude	HEAgr	82	I. II.	Aledo
Jones, Helen Louise, A.B., 1922			S.	Salem
Jones, Hugh Neil	Agr	78	I. II.	Rochelle
Jones, James Rees	Bus	28	I. II.	Chicago
Jones, John Clement	Bus	64	I.	Oak Park
Jones, John Miguel	Ed	61	I. II.	Chicago
Jones, Laura Jeanette		9	S.	East St. Louis
Jones, Lawrence Lee	Agr	22	I. II.	Clinton
Jones, Leon	Bus	57	I. II.	Bartlesville, Oklahoma
Jones, Margaret Walker, A.B., 1934			S.	Urbana
Jones, Mary Katherine	HEAgr	77	I. II.	Oreana
Jones, Merle Winston	Jnl	69	I. II.	Marion
Jones, Mildred Mary		$7\frac{1}{2}$	S.	Girard
Jones, Omar William	PreL		I. II.	Murphysboro
Jones, Owen Manifee	Cer		I.	Tuscola
Jones, Parmelee Delos	LAS	$87\frac{2}{3}$	I. II.	East Cleveland, Ohio
Jones, Paul Haller	Paint	37	I. II.	Urbana
Jones, Raymond Lewis	Bus	31	I. II.	Casey
Jones, Robert Clark	PreM		I. II.	Henry
Jones, Robert Hare	ChE	37	S. I. II.	Urbana
Jones, Rudard Artaban	Arch	109	I. II.	Indianapolis, Indiana
Jones, Stanley Amos	Jnl	61	I. II.	Gardiner, Maine
Jones, Virgil Floyd	Chem	$54\frac{2}{3}$	I. II.	Bogota
Jones, Wiley Thomas	LArch	91	I. II.	Madison, Arkansas
Jones, William Robert	LAS	52	I. II.	Lawrenceville
Jones, Winifred Ellen, A.B., A.M., 1930, 1931			S.	Salem
Jonson, Bertel Edward	Law	$57\frac{1}{2}$	S. I. II.	Chicago
Jontz, Letha Estelle	LAS	94	I. II.	Moline
Jordan, Billie Maxine	Jnl	84	S. I. II.	Champaign
Jordan, Charles Elvin	Agr		I. II.	Indianola
Jordan, Henry Menzo	Agr		I. II.	Champaign
Jordan, James Mathew	Agr	30	I. II.	Carmi
Jordan, Mary Olive	HEAgr	97	I. II.	Champaign
Jordan, Robert Beard	Arch	$62\frac{1}{2}$	I. II.	Chicago
Jorgensen, Alfred John	HEAgr		I. II.	Chicago
Jorgensen, Hans Lenard	LAS		I. II.	North Platte, Nebraska
Jorgensen, Roy	PE		I. II.	Chicago
Jorgensen, Walter Axel	PE	37	I. II.	Chicago
Jost, Kenneth C.	Agr	14	I. II.	Waterloo
Jost, Russel William	PreM		I. II.	Waterloo

Jourdan, Harve William	PreM	34	I. II.	Newton
Judd, Marshall Keith	Bus		I.	Lostant
Judy, Durward Gail	CL	40	S. I. II.	Sumner
Juergens, Vivian Lois		16	S.	Nankakee
Juergensmeyer, Irvin Karl		7	S.	New Truxton, Missouri
Julius, Marjorie Bernice	LAS	3	I. II.	Chicago
Junget, Joseph	PreM		I. II.	Chicago
Junius, John Greene	CE	103	I. II.	Chicago
Juravich, John Rudolph	PE	81	I. II.	Chicago
Jury, Coral Maurine	HEEd	136½	I.	Washburn
Jutton, Mary Bussey	Bus	3	I. II.	Milwaukee, Wisconsin
Kaar, Joseph Walter	LAS	51½	S. I. II.	Habana, Cuba
Kaar, Paul Harry	CE	32	I. II.	Gary, Indiana
Kabler, Elsie Mary	CT		I. II.	Chicago
Kaden, Vera Caroline	Ed	10	S.	Champaign
Kadow, Clarence Hubert	CE	98	I. II.	Berwyn
Kaeder, Marie Louise	LAS	64	I.	Dixon
Kaelin, Keith Lybrook	Bus	33	I. II.	Centralia
Kaericher, Mary Bernice	Ed	72	S. I. II.	West Salem
Kaeser, George Arnold	ME	71	I. II.	Madison, Wisconsin
Kaeser, Marion Ada	HELAS	89	I. II.	Highland
Kagen, Marvin Stanley	PreM	36	I. II.	Chicago
Kagy, John Murray	PreL		I. II.	Salem
Kahl, William Grover	CE	108	I. II.	Kansas City, Missouri
Kahler, Margaret MacNair	LAS	97	I. II.	Winnetka
Kahn, Marvin Irving	Law		I. II.	Chicago
Kahn, Russell Morris	PreM		I. II.	Peoria
Kainz, Karl Henry	Agr unc	32	I. II.	Elkader, Iowa
Kaiser, Charles Oscar	CE	23	II.	Joliet
Kaiser, Robert Poage	Paint		I. II.	Glen Ellyn
Kaiser, Wilma Jean	PreM		I. II.	Centralia
Kaka, Walter Douglas	EE		II.	Chicago
Kalabar, Thomas Lynn	Bus	29	I. II.	Bloomington
Kalb, Edward Clinton	Mus	29	I. II.	Springfield
Kalb, Felix	LAS		I. II.	Chicago
Kalberg, Getlow, B.S., 1931	Lib	7	S.	Sanborn, North Dakota
Kalchheim, Elliott	PreL	54	I. II.	Chicago
Kaleth, Jerome John	CL		I.	Chicago
Kalk, Marie Louise	Arch	69	I. II.	Chicago
Kallal, Albert Gregory	Agr unc	26	I. II.	Jerseyville
Kallin, Doris Betty	LAS		I.	Detroit, Michigan
Kaltenbach, Norma Roberta	LAS	61½	S.	Elmhurst
Kamarousk, Stella	LAS	72	I. II.	Chicago
Kamien, Isadore Arthur	Law		I. II.	Cleveland, Mississippi
Kampe, Frederic Henry	PreM		I. II.	Chicago Heights
Kamrath, Leroy August	ME		I.	Forrest
Kanady, Violet Chloe	HEAgr		I. II.	Fairfield
Kandaras, James George	PreL	56	I.	Chicago
Kandl, George Richard	Bus	69	I. II.	Chicago
Kandl, John Dailey	Bus	32	I. II.	Chicago
Kandlik, Jacob Robert	CL	32½	I.	Chicago
Kane, Ruth Mae	LAS		I. II.	Pinckneyville
Kania, Emil	Chem		I.	Chicago
Kann, Edward Henry, B.S., 1935	Accy		S.	Chicago
Kannmacher, Goldie Ann	Ed unc	46½	S. I.	Marshall
Kannmacher, Nola Opal	Ed unc	31	S. I.	Marshall
Kanosky, John Paul	PE	32	I. II.	Onarga
Kanosky, Stella Anne	HEAgr		I. II.	Onarga
Kantor, Esther	Ed	88	I. II.	Chicago
Kaplan, Bernard James	LAS	25½	I. II.	Evanston
Kaplan, Charles Tash	LAS	90	S. I. II.	Chicago
Kaplan, Eva Roberta	Ed	60	I. II.	Chicago
Kaplan, Frances Ann	LAS		II.	Chicago
Kaplan, Howard Charles	Bus	43½	S. I. II.	Chicago
Kaplan, Hyman Herman	Arch	113½	I. II.	Chicago
Kaplan, Jack Gershon	PreM	47	I. II.	Chicago
Kaplan, Julius Frank	Chem	66	I. II.	Chicago
Kaplan, Norman	Chem	26	I. II.	Chicago
Kaplan, Ralph Lewis	Accy	6	I. II.	Chicago
Kapson, Marshall H.	CL		II.	Chicago
Karasik, Marshall	LAS	29	I.	Chicago
Karaway, Joseph John	Arch		I. II.	Rock Island
Karber, James Winfield, A.B., 1934	Law	55	I. II.	Ridgway
Karch, Frederick Joseph	LAS		I. II.	Carmi
Karczewski, Edmund Anthon	ME		I.	Rockford
Karr, Donald Michael	Accy	109	I.	Crook, Colorado
Karr, Marion Louise	CT	29	I. II.	Rock Island
Karraker, Richard William	LAS		I. II.	St. Louis, Missouri
Karrer, Arthur Samuel	CerE	24	I. II.	Granite City
Karzmar, Rudolph Louis	Chem	99	I. II.	Chicago
Kasbeer, Charles Imes	Bus	31	II.	Princeton
Kasch, Emily Dorothy	LAS	81	I. II.	Chicago
Kass, Philip	PreL		I. II.	Rochester, New York
Kassly, Walter A.	PreL	37	S. I. II.	East St. Louis

Kastien, Herbert Donald	CL	32	I. II.	Peoria
Katallo, Charles Peter	Bus	37½	I.	Chicago
Kathary, George Edward	Bus	13½	I.	Salina, Kansas
Kato, Eimei	Ed	102	S. I.	Chicago
Katra, Adolph Edward	Ed	87	I. II.	Berwyn
Katt, August Albert	ME	104	I. II.	Highland
Katz, Arthur Jerome	Eng	104	I. II.	Chicago
Katz, Charles Joseph	PreL	14	I. II.	Chicago
Katz, Gertrude Ethelyne	LAS	30	I. II.	Chicago
Katz, Gregory A.	CE	88	I. II.	Chicago
Katz, Marvin	ChE		I. II.	Chicago
Katz, Ruth Geraldine	LAS		I. II.	Oak Park
Katz, Sarah	Accy	65	I. II.	Belleville
Katz, Sylvia Genevieve	PreL	61	I. II.	Oak Park
Katz, William Bertan	ChE	37	I. II.	Chicago
Katz, William Samuel	PreM		I. II.	New London, Connecticut
Katzen, Muriel Gloria	LAS	15	I. II.	Chicago
Katzin, Jerome Seymour	PreL	15	I. II.	Chicago
Katzmann, Evelyn Ruth	CL	35	I. II.	Chicago
Katzmann, Frank Alfred	Bus		I. II.	Chicago
Katzmann, Helen Hope	Bus	58	I. II.	Chicago
Kaub, Charles Arthur	LAS		I. II.	Chicago
Kauffman, Kathryn Kean	LAS		I.	Highland Park
Kauffman, Stella Amanda, A.B., 1934	Lib		I. II.	West Liberty, Ohio
Kaufman, J. Geraldine, A.B., 1929	Lib	7	S. I. II.	Peoria
Kaufman, Irwin Walter	Chem	98	I. II.	New York, New York
Kaufman, Josephine Hart	LAS unc		I.	Champaign
Kaufmann, Julian	ChE		I. II.	Chicago
Kaul, Eleanor Louise	LAS		I. II.	Chicago
Kaye, Lois	LAS		I. II.	Chicago
Kazmark, Sarah Katherine	LAS unc	7	I.	Decatur
Keach, Milton Wilkinson	FC	94½	I. II.	Galesburg
Kean, Mary Elizabeth, A.B., 1935	LAS		S.	Evanston
Keas, DeLloyd Wayne	Chem unc	8	S. I.	Decatur
Keating, Dean Russel	ChE	37	I. II.	Urbana
Keating, John Arthur	Agr	24	I. II.	Alexis
Keefe, Mary Ruth		8	S.	Herschler
Keefer, Kyle Warner	Agr	71½	S. I. II.	Stockton
Keeler, Pauline Charlotte	LAS		I. II.	Springfield
Keeler, Russell Julius	EE	39	I. II.	Chicago
Keeler, Sybilla	LAS	28	I. II.	Chicago
Keene, Lois	PE	98	I. II.	St. Louis, Missouri
Keene, Natalie	Ed	93	I. II.	St. Louis, Missouri
Keeney, Ralph William	Agr		I. II.	Rockton
Keeney, William Charles	ChE		I. II.	Chicago
Keer, Ruth Edith	LAS		I. II.	Oak Park
Keil, Donald Howell, A.B., 1935	LAS		S.	Elmhurst
Keil, Raymond William	Bus	28	I. II.	Elmhurst
Keil, Walter Gustave	Bus	3	I. II.	River Forest
Keirs, Russell John	Chem	62	S. I. II.	Springfield
Keister, Philip Lincoln	PreL	40	I. II.	Kent
Keith, Arthur Wright	CE	129	I. II.	Fayetteville, Arkansas
Keith, David Lee	PreL	30	I. II.	Chicago
Keithley, William Enos	Flor	27	I. II.	Dixon
Kelahan, Russell James	Agr	17	I. II.	Champaign
Kell, Charles Frederic	Agr	27	I. II.	Monmouth
Keller, Cecil Kenneth	CerE	125	I.	Urbana
Keller, Charles Irwin	CL	54½	S. I. II.	Champaign
Keller, Chester Edwin	CL	63	I. II.	Champaign
Keller, Gene Emanuel	Eng	120	I. II.	Princeville
Keller, Mary Esther	LAS		I.	Carbondale
Keller, Shirley Dinsmore	LAS		I. II.	Pontiac
Kellett, James Ross	PE		I. II.	Chicago
Kelley, Clara Pearl	HEAgr		I. II.	Urbana
Kelley, Frank Forrest	FC		I. II.	Chicago
Kelley, Grace, A.B., 1935	LAS		S.	Rockford
Kelley, Letha Inez	Ed	69	I.	Maud, Oklahoma
Kelley, Rosemary	LAS		I. II.	Forrest
Kellmurray, Jean Elizabeth	LAS		I. II.	Utica, New York
Kellner, Herbert Lee	PreL		I.	Chicago
Kellogg, Allan Curtiss	ME	25	I. II.	Maywood
Kelly, Carl Eldon	LAS	35	I. II.	Vandalia
Kelly, Edward Francis	EPh	33	I. II.	Springfield
Kelly, Ernest Byron	LAS	60	I. II.	Chicago
Kelly, Mrs. Hortense Elizabeth, A.B., 1921	Lib		I. II.	Champaign
Kelly, Joseph Edward	ChE	31	I.	Chicago
Kelly, Marie Frances, A.B., 1933	Lib	7	S.	Cedar Rapids, Iowa
Kelly, Norman Kenneth	CL	32	I. II.	Maywood
Kelly, Ray Townsend	EE	28	I. II.	St. Elmo
Kelsey, Neil Elwayne	Paint	26½	I. II.	Champaign
Kelsey, Willard Van Arsdale, A.B., 1935	Law		I. II.	Brighton
Kelso, Robert Charles	PreM	32	I. II.	Rockford

Kelso, Thomas Winifred	PreM		I. II.	Granite City
Kempf, Raymond Andrew	EE	63	I. II.	Peoria
Kendall, Catherine Anne	Jnl	86	S. I. II.	Decatur
Kendall, Jean E.	LAS	70	I. II.	Waukegan
Kendrick, Elwood S., B.S., 1933	Law	36	I. II.	New Canton
Kenehan, Edward Felix	Law		I. II.	Carlinville
Kennard, Massie Lewis	PreM		I. II.	Chicago
Kennedy, Albert Nelson	LAS		I. II.	Dixon
Kennedy, Bernice Pauline		8	S.	Viola
Kennedy, Charles Stephen	CL	30	I.	Martinsville, Indiana
Kennedy, Helen Jannette	HEAgr		I. II.	Dixon
Kennedy, Mary Jane	Paint		I. II.	Oak Park
Kennedy, Thomas Bryant, A.B., 1934	Law	30	I. II.	Rock Island
Kennedy, Walter	Bus		I. II.	Maple Park
Kennedy, William Bernard	CL		I. II.	Gary, Indiana
Kennel, William Elmer	Chem		I. II.	St. Louis, Missouri
Kennelly, Edward Ried	Bus		I. II.	Chicago
Kennemer, Jewel David, B.S., 1931	Lib	7	S.	Commerce, Texas
Kennington, Ruth Elizabeth	LAS	92	I. II.	Chicago
Kent, George Gordon	EE		I. II.	Chicago
Kent, James William	LAS	19	I. II.	Battle Creek, Michigan
Kent, Jean Elizabeth	LAS		I. II.	Chicago
Kent, Norman Charles	Ed	99	S. I. II.	Champaign
Kent, Raymond Gilmore	Agr	34½	I. II.	Spartan
Kent, Robert Vincent	Accey	½	I. II.	River Forest
Kenyon, Richard Lee	Chem	27	I. II.	Athens
Kephart, Richard Earl	PE	75½	I.	Chicago
Kepner, Jeraldine Inez	LAS	45	I. II.	Chicago
Kerch, Richard Walter	EE	19	I. II.	Granite City
Kerley, Lyle Donald	Agr	35	I. II.	Timewell
Kermicle, Forrest S., B.S., 1932	Agr irr		I. II.	Dundas
Kern, Howard Herbert	Arch	76	S. I. II.	Chicago
Kern, John Robert	Eng	9	I.	Champaign
Kern, Lucille Anette	HEAgr	112	I. II.	Metamora
Kern, Mary MacDermott, B.S., M.S., 1932, 1933	LAS		S.	Champaign
Kerns, Kathryn Laura	Ed	6	S.	Hinckley
Kerns, Lawrence Antoine	Bus	35	I. II.	Serena
Kerpan, Joseph Peter	Accey	96	I. II.	Lincoln
Kerr, Bartlett	Bus		I.	Racine, Wisconsin
Kerr, Dorothy Jane	LAS	24	I. II.	Urbana
Kerr, June Delight	Chem		I. II.	Danville
Kerr, Melvin Forest	Bus	28	I. II.	Chattanooga, Tennessee
Kerr, Willard Holmes	Accey	101	I. II.	Orion
Kershaw, Mary Catherine	LAS	91	I. II.	Grayville
Kervey, Mary Graham	LAS	104	S. I.	Galesburg
Kesner, Helen Lucille	LAS		I. II.	Pocahontas
Kessel, Lawrence	LAS		I. II.	Chicago
Kessler, Doris Ozel, B.S., 1930			S.	Cairo
Kessler, Howard Quentin	LAS	64	S. I. II.	Waggoner
Kessler, Paul Thomas	IA		I. II.	Zion
Kester, Arnold Albert	ME	62	I. II.	Rock Island
Ketel, June Eleanor	HEAgr	93	I. II.	Barrington
Ketzel, Kenneth Ernest	PreL	32	I. II.	Chicago
Keusink, Virginia Morris, A.B., 1935	Law	30	I. II.	Champaign
Keys, Frances	PE	53	S. I. II.	Beason
Keys, Howard Kirby	Agr		I. II.	Beason
Keys, John Allen	LAS	74	S. I.	Decatur
Keyser, Dixon Baker	PE	2	I. II.	Chicago
Kias, Willis Leon	PE	115½	S.	Coulterville
Kibbey, Hal Pierce	CE	108	I. II.	Kansas City, Missouri
Kibler, John Davis	FC	82	I. II.	Arcola
Kiburz, Arnold John, B.S., 1935	Ed		S.	Highland
Kidd, Mary Jane		34	S.	Danville
Kidd, William Cornbrooks	CerE		I. II.	Moline
Kientzle, Elizabeth Lucille	HEAgr	98	I. II.	Pittsfield
Kientzle, Mary Josephine	LAS	104	I.	Pittsfield
Kiersch, Laurence Alexander	PreL	64	I. II.	Chicago
Kiersch, Theodore	LAS	62	I. II.	Chicago
Kiest, Robert James	Bus	89	I. II.	Paxton
Kilby, Bruce Roger	Bus	21	I.	Evanston
Kile, Fred James	Arch	64	I. II.	Beloit, Wisconsin
Kiley, Catherine	LAS	64	I. II.	Manteno
Kiley, George Lowell, A.B., 1934	Law	36	S. I. II.	Kansas
Kiley, Leo Robert	ME	124½	S. I. II.	Chicago
Kiley, Robert Roy, A.B., 1932	Law	21	I. II.	Kansas
Killian, Edgar William	PreM	35½	S.	Chicago
Kimball, Harriet Maxine	LAS	33	I. II.	Pontiac
Kimball, Earle Paul	LAS	29	I. II.	Flossmoor
Kimbell, Mary Anne	Bank	33	I. II.	Newton Centre, Massachusetts
Kimble, Margaret Jane	Mus	35½	I. II.	Hamshire
Kimmel, Clarence Eugene, A.B., 1917	Law	45	I. II.	Du Quoin
Kimpel, Julius Valentine	LAS unc	7½	S. I. II.	Urbana

Kincaid, Gale Jason	Arch	15½	I. II.	Rhineland, Wisconsin
Kincaid, John Thomas	CL		I. II.	Charleston
Kinderman, Robert Henry, B.S., 1935	Law	30	I. II.	Oak Park
Kindwall, Mildred Hellevie	LAS	43½	I.	Chicago
Kiner, Enid Emogene	LAS	32	I. II.	Genoa
King, August Beltzner, A.B., 1935	Law	6	I. II.	Joliet
King, Charles Wesley	ME		I. II.	Champaign
King, Dolores Corinne	LAS		I. II.	Chicago
King, Ida Irene		11	S.	East St. Louis
King, Karl Kenneth	CE	102	I. II.	Pekin
King, Melvin Benjamin	PE		I. II.	Kingston
King, Reinhardt Milton	Bus	29	S. II.	Moline
King, Robert Bittle	IA		I. II.	Chicago
King, Rollin Patterson	Jnl	60	I. II.	Springfield
King, Walter Jacob	Agr	63	I. II.	Eureka
King, W. Ernest	PreL	19	I. II.	Toledo
King, William Robert, B.Mus., 1935	Mus		S.	Louisville, Kentucky
Kingman, Dean Stanley	CE	72	I. II.	Chicago
Kingsbury, Herbert Kenneth	ME	26	I. II.	Milwaukee, Wisconsin
Kingsley, Harold	Bus	83½	S. I. II.	Chicago
Kingsley, Marion Dorothy	LAS		I. II.	Chicago
Kiningham, Ben DuVall	PreM	64	I. II.	Danville
Kiningham, George William	Bus		I. II.	Danville
Kinison, Ralph William	Mus	56½	I. II.	Mt. Carmel
Kinne, William Spaulding	Arch	132	I. II.	Madison, Wisconsin
Kinney, Robert Dale	EE		I. II.	Sheldon
Kinney, Wilma Elizabeth	Ed	88	S. I. II.	Chicago
Kinsella, Isabelle Josephine, B.S., 1935			S.	Chicago
Kinsella, John Joseph	Accy		I. II.	Chicago
Kinser, Kenneth Kermit	PreL		I. II.	Lake City
Kinsey, Amy Virginia	LAS	60	I. II.	Peoria
Kinsey, Layon Clarice	LAS	71	S.	McLean
Kinsinger, Kathryn Louise	HEAgr		I. II.	Chenoa
Kinsinger, Kenneth Edward	Agr	67	I. II.	Chenoa
Kiple, Jerome Carlyle	Arch	48½	I. II.	Chicago
Kipp, Bruce Winston	PreL	3	I. II.	Chicago
Kipp, Charles Morgan	Ed	68	S.	Chicago
Kipp, Karlene Marjorie	HEEd	106	I. II.	Annawan
Kipp, Kathryn Eleanor	PE		I. II.	Annawan
Kirby, Donald Lee	CE	35	I. II.	Urbana
Kircher, Eugenia Busch	LAS	57	I. II.	Belleville
Kirchoff, Ruth	LAS		I. II.	Sollitt
Kirk, Ethelyn Louise, A.B., 1926			S.	Sandwich
Kirk, Helen Jane	HEEd	97	I. II.	Moline
Kirkhoff, Kathryn Marie	LAS		I. II.	Chicago
Kirkland, Paul Gilbert	Bus	81	I.	Urbana
Kirkling, Marguerite Neely, B.S., 1935			S.	Chicago
Kirkpatrick, Clayton	LAS	72	I. II.	Waterman
Kirkpatrick, Ethel Helen	LAS		I. II.	Elgin
Kirkpatrick, Robert Carlton	Accy	32	I. II.	St. Joseph
Kirkpatrick, Thomas Bernard	Agr	33	I. II.	Somonauk
Kirley, Donan Charles	Law		I. II.	Kewanee
Kirsten, Richard John	RME	65	I. II.	Paris
Kirwan, Charles Lane	Bus	7	I.	Chicago
Kissel, Edward	PE	5	I. II.	Chicago
Kitch, Edwin Allan	Ins	104	I. II.	Oak Park
Kitterman, Maxine Lenore	LAS	91	I. II.	Ottumwa, Iowa
Kitzmiller, Mildred Florence	LAS	14	I. II.	Hinsdale
Kjell, Marion Elaine	HEAgr	33	I. II.	Rockford
Klass, Sara	Accy	68	I. II.	Princeton
Klawans, Seymour Doran	Arch	102	I. II.	Chicago
Kleban, Adele Jane	LAS		I. II.	St. Louis, Missouri
Kleckner, Harold Francis	Agr		I. II.	Rockford
Kleckner, Ladyne Elizabeth	HEAgr	58	I. II.	Champaign
Kleckner, Nolan Weldon	LAS	27	I. II.	Lena
Klehm, Karl George	Flor	30	I. II.	Arlington Heights
Klein, Howard Stanley	PreL	43	I. II.	Chicago
Klein, James C.	LAS	63	S. I. II.	St. Louis, Missouri
Klein, Otto Cornelius	Chem	61½	S. I. II.	Collinsville
Klein, Paul Vincent	Agr		I. II.	Seymour
Klemp, Joseph Bernard	Accy	33½	I. II.	Muskegon, Michigan
Kline, Ethel Arlene	PreJ	28	I. II.	Chicago Heights
Kline, Marjorie Shirley	LAS	6	I. II.	Elgin
Kline, William Samuel	Bus	28	I. II.	Chicago Heights
Kling, Elnora Eleanore	Bus		I.	Rockford
Klingel, Robert Louis	Ed	60½	I. II.	Belleville
Klockau, Robert Aldridge	Jnl	74	S. I. II.	Rock Island
Klontz, Helen Muriel, A.B., 1934	Lib		I. II.	Marion, North Carolina
Kloos, Alyce Elinore	LAS	68	I. II.	Berwyn
Klotz, Dorothy Sarah	LAS		I. II.	Chicago
Kluberg, John William	Accy	67½	I. II.	Geneva
Kluck, Elmer John	Bus unc		I.	Western Springs
Kluck, Robert Stafford	ME		I. II.	Oak Park
Knapp, Anita Pauline	LAS		I. II.	Champaign

Knapp, Loren Edward	Agr		I. II.	Erie, Pennsylvania
Knappenberger, Theodore Gaillard, A.B., 1933	Law	62½	S. I. II.	Urbana
Kneer, Leo Ben	Ed	57	I. II.	Monica
Knetsch, Stanley Wells	CE		I. II.	Paw Paw
Knewitz, Coleta Hotz	HEAgr	3	I. II.	East St. Louis
Knight, Betty Ann	HELAS	30	I. II.	Urbana
Knight, Hogan Barnes	PreD	23	I. II.	Jacksonville
Knight, John William	LAS	25	I. II.	Rockford
Knipp, Barbara Matilda	Arch	114	I. II.	Urbana
Knoblich, Gordon Rudolph	Bus	31	I. II.	Morris
Knoebel, Helen Marie	TCS	32	I. II.	Highland
Knoebel, Walter Herman	PreL	31	S. I. II.	Lemont
Knoll, Emalyne Ernestine	HEAgr		I. II.	Peoria
Knourek, Robert Martin	Accy	33	I. II.	Oak Park
Knowles, Mrs. Darlene McCreery, A.B., M.S., 1932, 1935			S.	Urbana
Knowles, Delores	Ed	90	I. II.	Peoria
Knowles, James Hooker	LAS	36	I. II.	Belleville
Knox, Carl Warner	LAS	35	I. II.	Concord, New Hampshire
Knox, George Durie	Bus		I. II.	Homewood
Knox, Russell D.	Agr	53	II.	Bondville
Knox, Sylvester Parker	EE		I.	Chicago
Knudson, Kenneth I.	Arch	38	II.	Racine, Wisconsin
Knudson, Thomas Francis	Bus		I. II.	Chicago
Knuth, Myrtle Anne	LAS	32	I. II.	Chicago
Knutz, Alice Marguerite	Ed	74	I. II.	Evanston
Knutz, Esther Mildred	LAS	32	I. II.	Evanston
Koch, Alfred Gerald	LAS		I. II.	Belvidere
Koch, Mrs. Bennie Dunaway		6	S.	Lincoln
Koch, Dorothy Jane	Paint		S.	Lincoln
Koch, Edwin Oswald		9	S.	Lincoln
Koch, Edwin Oswald, Jr.	Agr	8	S. I.	Lincoln
Koch, James Ashley	IA	3	I. II.	Elmhurst
Koch, Julia Louise	LAS	26	I. II.	Anna
Koch, William Louis	Ed	63	I. II.	Harvey
Kocian, Frank Anton	ME		I. II.	Chicago
Koebbeman, Ralph Frank	Chem	64	I. II.	Bensenville
Koehler, Carl Harry	Arch	47	I. II.	Brandon, Wisconsin
Koehler, Kenneth Walter	Bus	32	I. II.	Peru
Koehler, Mrs. Naomi R.		103	S.	West Salem
Koehnemann, Renard Anthony	Flor		I. II.	Champaign
Koeller, Almira Emelia	Ed	92	I. II.	Mokena
Koeller, Harold Leroy	Agr		I. II.	Champaign
Koelmel, Celia Elfrieda, B.S., 1935	Ed		S.	Decatur
Koenig, John William	PreM	65	I. II.	Via Bhatapara, India
Koenig, Zdzislaw Chester	PreM		I. II.	Chicago
Koenigsmark, Doris	LAS		II.	Waterloo
Koepke, Fred Vinton	LAS	37	I. II.	La Moille
Koerner, Robert Bruce	Chem	38	S. I.	Cullom
Koesterer, Leo Frank	ME		I. II.	Freeburg
Koestner, Elmer Joseph	LAS	30	I. II.	Piper City
Koff, Rosalyn Beverly	PreM	32	I.	Chicago
Kohler, John Edward	LAS	78	I. II.	Chicago
Kohn, Abraham Walter	Bus		I.	Chicago
Kohn, Burton Beekman	Arch	98	I.	Joliet
Kohn, Robert	Agr		I. II.	Chicago
Kohner, Melvin	EE	107½	I. II.	Libertyville
Kohnke, William Henry	EE		I. II.	Chicago
Kokensparger, Vernon Clair	LAS	76½	S.	Urbana
Kokes, Wilbert Jerome	Bus	42	I. II.	Berwyn
Kokoska, Edwin John	CE	96	I. II.	Cicero
Kolar, Frank Joseph	ChE	111½	I. II.	Chicago
Kolb, Harold Joseph	PreM	30	I. II.	Benson
Kolinger, Kenneth Joseph	ME	14	S. I. II.	Berwyn
Koller, Edna	Bus	75½	S. I. II.	Urbana
Kolovsky, Leon Robert	Cer	86	I. II.	Chicago
Komer, Lester Jerome	LAS	23	I. II.	Chicago
Konikoff, Arthur	Arch		II.	Buffalo, New York
Koniuszy, Frank Robert	Chem	100	I. II.	Joliet
Konopasek, Robert William	Bus	67½	I.	Cicero
Kontos, John Constantine	Bus	30	I. II.	Chicago Heights
Kontowicz, Thaddeus Francis	PreL	60½	I. II.	Chicago
Koons, Evan Geyer	PE	29	I. II.	Boyetown, Pennsylvania
Koop, Robert Francis	CL	34	I. II.	Rock Island
Koops, Edward	Bus		I. II.	Chicago
Koors, Mary Maude	LAS	71	I. II.	Fairfield
Koplar, Harold	Arch	30	I. II.	St. Louis, Missouri
Koppel, Elaine Hope	LAS		II.	Chicago
Korecek, George John	Paint	31	I. II.	Chicago
Korenevich, Walter John	EE		I. II.	Chicago
Korman, Jeanette Adella	PreM		I.	Chicago
Kornberg, Harry Alexander	Chem	33	I. II.	Urbana
Kornick, George Otis	PreM		I. II.	Cicero

Korsgaard, Robert	PE		I. II.	Chicago
Korshak, Jane Ellen	LAS	28	I. II.	Chicago
Korsmo, Marion	Paint	33	I. II.	Chicago
Kortmeier, Elwood Franklin	PreM	32	I. II.	Freeport
Kospetos, Angeline Nadine	LAS		I. II.	Danville
Koss, Ernest Raymond	Ed	62	I. II.	Chicago
Kostka, James Grant	LAS	61	I. II.	Chicago
Kotalik, George Charles	PreM	8	S. I. II.	Berwyn
Kotin, Bernard Louis	Bus		II.	Paxton
Kott, Hazel Alice	Ed	8	S.	Chicago
Kouzmanoff, Alexander	Arch		I. II.	Bensenville
Kovac, Lewis Robert	MetE		II.	Chicago
Kovac, Mary Elizabeth	LAS	18½	I. II.	Chicago
Kovach, Irene Catherine	Arch	43	I. II.	Detroit, Michigan
Kovachic, Peter Eli	PE		I. II.	Whiting, Indiana
Kovacic, Charles Robert	PE	32	I. II.	Chicago
Kovacic, Ivan Darrel	Bus	114	I. II.	Chicago
Kovanda, Anne Elizabeth	Ed	66	I. II.	Cicero
Kovoloff, Seymour Julius	LAS	27	I. II.	Chicago
Kowalski, Joseph John	PreJ	33	I. II.	Chicago
Kowalski, Raymond Joseph	EE	102	I. II.	Cicero
Kozak, Paul George	PE		I.	Gary, Indiana
Kozul, Raymond Matthew	LAS	62	I. II.	Chicago
Krabbe, John F.	Chem		I. II.	Champaign
Kracow, Arthur	Bus	32	I. II.	Chicago
Kraetsch, Vernon Wayne	Bus		I. II.	Springfield
Kraft, Clarence Arthur	Ed	136½	I. II.	Kankakee
Kraft, Donald Ladd	Bus	41	I. II.	Park Ridge
Kraft, Elmer Alexander	CE	61	I. II.	Gilman
Kraft, Frederick William	LAS	29	I. II.	Chicago
Kraft, Louis George	LAS	24½	I.	Gilman
Kraft, William Edwin	PreD		I. II.	Collinsville
Kraft, William Howard	Mus unc		I. II.	St. Louis, Missouri
Kragerud, Edward John	Bus	1	I. II.	Chicago
Krahl, George Howell	LArch	93½	I.	Champaign
Krajewski, Walter Richard	ME		I. II.	Chicago
Krambles, George	REE	120	I. II.	Chicago
Kramer, Arthur Fredrick	Bus		I. II.	Chicago
Kramer, James Frederick	Bus	39	I.	South Bend, Indiana
Kramer, Lyle John	ME	54	I. II.	Waukegan
Kramp, Adolf Paul	Bus		I.	Chicago
Kraus, Karl Frederick	CL	3	I. II.	Cristopher
Krause, Leonard Schomer	LAS	50	I. II.	Chicago
Krause, Norman Louis	Arch		I. II.	Chillicothe
Krawitz, William	CE	71	II.	Chicago
Kreck, Joseph Anton	EE	102	I. II.	Cicero
Krebs, John	Ed	96	S. I. II.	Chicago
Krebs, Karl Frederick	LAS	103	I.	Urbana
Kreft, Fern Clara	LAS		I. II.	Oak Park
Kreig, Opal Ione	HEAgr	57	I. II.	Oakley
Kreiling, Dortha Jane	Arch		I. II.	Havana
Krejm, Evelyn Lorraine	Ed	94	I. II.	Dixon
Krein, Lucille Estelle	LAS		I.	Park Ridge
Krein, Robert Henry	ME	3	I. II.	Park Ridge
Kreisel, Irving George	Bus	31	I.	Chicago
Krejci, Jerome	Bus	37½	I. II.	Berwyn
Kreml, Frank Anton	Agr	95½	I. II.	Riverside
Krevis, Doris Grace	Paint	34	I. II.	Park Ridge
Krevitsky, Herman	Arch	71½	I. II.	Chicago
Krichiver, Bernard Moskowitz	LAS	66	I. II.	Chicago
Kridner, Jake Luther	Agr	29	I.	Lewistown
Kridner, John Donald	Bus		I. II.	Chicago
Kriegman, George	LAS		I. II.	Newark, New Jersey
Krigbaum, Inez Eleanor	Ed	8	S.	Decatur
Krigel, Melvin Earl	PreM		I. II.	Coffeyville, Kansas
Kring, Muriel Marie	Bus		I. II.	Clinton
Kring, Wilma Louise	LAS	58	I. II.	Clinton
Kristof, Louis Henry	CE	82	I. II.	Denver, Colorado
Krivan, Harold Adolph	Bus	28	I.	Stanton
Krivo, Albert Abe	CE	60	I. II.	Chicago
Kroesch, Donald Edward	Bank	99½	I. II.	Joliet
Kroh, Philip Henry	LAS	53	I. II.	Tower Hill
Krohn, Clarence Henry	Accy	60	I. II.	Aurora
Krolicki, Thaddeus Dennis	PE		I. II.	Chicago
Kroll, Harry Harrison	Chem	35	I. II.	Downers Grove
Kroll, Joseph	Cer	2	I. II.	Downers Grove
Krouse, John Pershing	ME		I. II.	Russell, Iowa
Krows, Edna Mae	HELAS	105	I. II.	Champaign
Krows, Mary Elizabeth	HEAgr	118	II.	Champaign
Kruegel, Marian, A.B., 1934	Lib		I. II.	Pullman, Washington
Krueger, Louise Selma	Paint	34	I. II.	Chicago
Krugh, John Bruce	Chem	35	I. II.	Homer
Krughoff, Eleanor Louise	Mus	41½	S. I. II.	Deland
Krusa, Charles Harvey, B.S., 1935	Agr		S.	Naples

Kruse, Paul Robert, A.B., 1933	Lib	7	S.	Rockford
Kruse, Waunetta Evelyn	LAS	79½	S. I. II.	Tuscola
Krusemark, Albert Henry	Law		I. II.	Frankfort
Kruzan, Donald Wesley	Mus	130	S. I. II.	Moline
Krzyzowski, John	PreL		I.	Chicago
Kubick, Frank Raymond	LAS	61	I.	Waukegan
Kudolla, Milton Peter	Bus	120	I. II.	Chicago
Kuechler, Karl Louis	LAS	30	I. II.	Casey
Kuehn, Oscar Raymond, B.S., 1934	Law	30	I. II.	Belleville
Kugler, Virginia Louise	PE	73½	S. I. II.	Okawville
Kuhfuss, Harold Henry, B.Ed., 1933	Law	61	I. II.	Mackinaw
Kuhlman, Chappelle Roeder, B.S., 1931	HEAgr irr		I. II.	Gilman
Kuhn, Clifford Woods	PE	71	I. II.	Evansville, Indiana
Kuhn, Helen	LAS	2	I. II.	Champaign
Kuhn, Selma Annette	LAS		I. II.	Nashville, Tennessee
Kuhn, Wolfgang	Mus	118	S. I. II.	Paris
Kuhnen, Kathryn Haskin	LAS	61	I. II.	Chicago
Kulcinski, Stafford Wayne	CerE		I. II.	Springfield
Kuney, John Bruce	LAS	85	I. II.	Aurora
Kunz, Annamaria	LAS	78	I.	Urbana
Kunz, Margaret Rosa	LAS	48	I.	Urbana
Kunzer, Paul Joseph	CE	107	I. II.	Chicago
Kurr, Meryl Frost	Agr		I. II.	Louisville
Kurtzon, Sylvia	LAS	60	I. II.	Highland Park
Kuschel, Bernhardt Max	Mus	32	I.	Benton Harbor, Michigan
Kush, Arthur John	ME	58	I. II.	Chicago
Kusz, William	Bus	34	S. I. II.	Peoria
Kutner, Boris Yvon	ME	37½	I. II.	Chicago
Kutzer, Clifford Matthew	Bus	4½	I. II.	Highland Park
Kutzer, Matt Morris	LAS	16	I.	Highland Park
Kveton, Frank Anton	CE	81	I. II.	Cicero
Kwang, Loo Tching	Bus	93	I.	Canton, China
Kyles, Catherine Marie	LAS	62	I. II.	Kirkland
La Baw, Ralph Guy	EPH	111½	I. II.	Lincoln
Labrecque, Vincent Joseph	ChE	95	I. II.	Chicago
Lacey, Worth Lena		2½	S.	Mt. Vernon
Lacher, Karl Krumsey	IA	100½	S. I. II.	La Grange
Lackey, George Abraham, A.B., 1927	Law	55½	S. I. II.	Lawrenceville
Ladd, Betty Atherton, A.B., 1934	Lib		I.	Kewanee
Ladd, Ruth Haskell	LAS	32	I. II.	Kewanee
Laden, Gladys Berenice	LAS	32	I. II.	Chicago
LaFata, Francis Paul	PreM unc		I. II.	Springfield
Laffoon, Cyril Rodes	Agr	107½	I.	Kamas, Utah
LaForge, William Carlton	PreM		I. II.	Iowa Falls, Iowa
Lagerman, Eric Woodrow	Agr		I. II.	Rockford
Lahey, Mary Genevieve	LAS		I. II.	Champaign
Lahman, Donald Christian	Bus		II.	Joliet
Lain, Wanda Marie		8½	S.	Colfax
Lake, Julia Mildred	LAS	91	I. II.	Champaign
Lally, James Francis	Bus	40½	I. II.	Chicago
LaMantia, Joseph Raymond	ChE	32	I. II.	Oak Park
Lamb, Dorothy Ellen	LAS		I. II.	Cerro Gordo
Lamb, Fern Jeannette		8	S.	Bement
Lamb, Gladys Elmira, B.S., 1924			S.	Bement
Lamb, John Arthur	Agr	23	I. II.	Bement
Lamb, Max Eugene	CE	62	I. II.	Casey
Lamb, William Sayre	ME	80	I. II.	Elmhurst
Lambert, Arthur Francis		8½	S.	McLeansboro
Lambert, Mary Elizabeth	LAS	62	I. II.	La Grange
Lambert, Walter Curtis	Bus	½	I. II.	Chicago
Lambeth, Harry Joseph	PreJ		II.	Chicago
Lammering, James Russell	Bus	46½	I. II.	Calumet City
LaMon, Dean Manford	CL	65½	I.	Champaign
Lamoreaux, Richard Pratt	Bus		II.	Paxton
Lampert, Arthur	Bus		II.	Chicago
Laplough, Clifford Everett	ChE	130½	S.	La Grange
Lance, Neil Morton	PE	32	I. II.	Roseville
Landenberger, Louis George	ChE	64	S. I. II.	Olney
Landis, Norman Eric	PreL	24	II.	Ivesdale
Landwehr, Howard Marlin	PreJ		I. II.	Northbrook
Landwehr, Clifford Walter	Agr		I. II.	Barrington
Lane, Charles Arthur	EE	66	I. II.	Kansas City, Missouri
Lane, Charles Kenneth	Agr	59½	I. II.	Sullivan
Lane, Margaret Mary, A.B., 1934	Lib	15	S.	Sioux City, Iowa
Lane, Willard C.	Agr	29	I. II.	Potomac
Lang, Edith Kostner	Ed	62	I. II.	Park Ridge
Lang, Leon L.	PreM		I. II.	Kankakee
Lang, Lucile Meta	Mus	120½	I.	River Forest
Lang, Murel Grace	LAS		I. II.	Bonnie
Langdon, Wilbur Burton	PreM		I. II.	New London, Connecticut
Lange, George Emmet	Mus	53½	I. II.	Windsor, Ontario, Canada
Lange, James Martin	Bus	99	I. II.	La Grange
Lange, John Henry	Accy		I. II.	Rockford
Lange, Leo Christian	FC	35	II.	Depue

Lange, Robert Fred	EE	110	I. II.	Chicago
Langebartel, William Winter	Chem	74	I. II.	Quincy
Langer, Nathan Hale	PreM		I. II.	Chicago
Langford, Fred Harold	Flor	87	I.	Metcalf
Langford, Ruth Elizabeth	HEAgr	20	I. II.	Metcalf
Langham, Dwight William	LAS	34	I. II.	Homewood
Langham, Harold Dean	Bus	107	I. II.	Centralia
Langhorst, Myron William, B.S., 1935	Agr		S.	Chicago Heights
Langille, Henry Clarence	CE		I. II.	Oak Park
Langley, John Hamilton	Bank	80	I. II.	Ferguson, Missouri
Langman, Dorris Jean	LAS	50	I. II.	Kankakee
Langston, Jane Margaret	LAS		I. II.	Riverside
Langwill, John Sutherland	MinE	95	I. II.	Milwaukee, Wisconsin
Lanham, Mrs. Mary Ellen	Ed	84	S.	Waynesville
Lannert, Eugene Frank	ME	68	I. II.	Chicago
Lanphier, Paul Henry	EPH	109	I. II.	Mattoon
Lanski, Ruth Genevieve	Bus	3	I.	Chicago
Lanterman, Joseph Barney	Accy	104	I. II.	Lincoln
Lantz, Evelyn Opal	Paint	151½	S. I. II.	Chicago
Lantz, Helen Margaret	Ed	107	I.	Chicago
Lantz, James Walter	LAS	32	I. II.	Shelbyville
Lape, Alonzo Frank	Mus	113	I. II.	Little Rock, Arkansas
Lape, Eleanor Ruth, B.S., 1935	Ed irr		I. II.	Fisher
Lape, Willard Odas	Bus	66	I. II.	Little Rock, Arkansas
Lapota, Mathews Harold	Arch	121½	I. II.	Maywood
LaReaux, Beth Belle	HEAgr	51	I. II.	Ashtabula, Ohio
Large, James Robinson	LAS	89	I. II.	Rockford
Large, Ruth Elizabeth	LAS	64	I. II.	Rockford
Larimore, Donald Elmo	Agr	29	I. II.	Plainville
Larkin, Geraldine Helen	LAS	57	I. II.	Evanston
Larkin, Lenore Gay	LAS	54	I. II.	Chicago
LaRoche, Gilbert Leonard	ME		I. II.	Kankakee
Larson, Bernt Oscar	CE	47	I. II.	Maywood
Larson, Charles James	Bus	102½	I. II.	Kewanee
Larson, Fern Martha	LAS	57	I. II.	Wyanet
Larson, Herbert Fredric	Bus	103½	I. II.	Chicago
Larson, John Aaron	Ed	59	I. II.	Seneca
Larson, Lilah Louise	LAS		I. II.	Chicago
Larson, Paul Rutherford	Bus		I. II.	Kewanee
Larson, Raymond August	Bus	103½	I. II.	St. Charles
Larson, Roy Fred	Chem	77	I. II.	Chicago
Lasater, Harry Anson	Agr		I. II.	Fairfield
LaSell, John Philip	Arch	19	I. II.	Champaign
Laskos, Frank Edward	PE		I. II.	Oregon
Lason, Edith Etta	Ed	105½	I.	Chicago
Lasswith, Alfred Hugo	Arch unc	103	I. II.	Berlin, Germany
La Teer, Jeannine Marilyn	LAS		I. II.	Saybrook
Lathen, Walter Stanford	Mus	76½	I. II.	St. Louis, Missouri
Latimer, Gracie Fern, A.B., 1927	Lib	23	S.	Higgins, Texas
Latta, John Donald, A.B., 1935	Law	46	I.	La Grange
Lattimore, Mrs. Naomi Anthony, A.B., 1935	Lib		I. II.	Louisville, Kentucky
Laub, Donald Edgar	EE	60½	I.	Chicago
Lauber, Robert Raymond	Accy	69	I. II.	Oak Park
Lauck, Lawrence Francis	Ed	63	I. II.	Elgin
Lauer, Alma Marie		6	S.	Lincoln
Lauer, Caroline	Bus	7	S.	Lincoln
Laughery, Eugene George	Ed	106	I.	Mt. Pulaski
Lauber, Mary Mildred	HEAgr		I. II.	Lexington
Laukitis, Veronica	Jnl	100	S. I. II.	Peoria
Laurence, Evelyn Margaret	LAS	94	I. II.	Armstrong
Laurence, Jane Carolyn	PE		I. II.	Paxton
Laurence, Robert Egnell	Accy	57	I. II.	Paxton
Laurent, Annas Martin	EE	120	I. II.	Dupo
Laurent, Kenneth Joseph	Bus	27½	I. II.	Dupo
Lauterbach, Anne Elizabeth, A.B., A.M., 1933, 1935			S.	Itasca
Lauterbach, Olive Louise	LAS	33	I. II.	Itasca
Lauterman, Lou Verne Joseph	LAS	29	I. II.	Chicago
Lauterstein, Aubrey Morton	PreM		I. II.	Chicago
Lauth, Pearl Ruth	LAS		I. II.	Maywood
La Valle, Marjorie Alvina	LAS	31	I. II.	Urbana
Lavenau, Ruth Bernice	Ed	62	I. II.	Berwyn
Lavicka, David	PE	14	I. II.	Oak Park
Lavietes, Charlotte Ethel, Ph.B., 1934	Lib		I. II.	Shelton, Connecticut
Lavin, Howard Zachrie	Bus		I. II.	Shelton, Connecticut
Law, Martha Virginia	Ed	102½	I.	Owaneco
Law, Samuel Harold	Bus	102½	S. I. II.	Mt. Carroll
Law, William John	LAS	68	I. II.	Chicago
Lawhead, Leon	Bus	55½	S. I. II.	Robinson
Lawler, Harry James	Ed	88	I. II.	Chicago
Lawler, Jack Dudley	Chem		I. II.	Paris
Lawler, Maurice Noyes	Ed	107	I.	Chicago
Lawrence, Donald Edward	Accy	63	I. II.	Chicago

Lawrence, Georgian LaBelle	LAS	29	I. II.	Elgin
Lawrence, Jean Whiteside	Arch		I. II.	Wilmette
Lawrence, William Keil	Bus	66½	I. II.	Lombard
Lawson, Robert Clyde	PreM	68	I. II.	Rockford
Lawson, Robert Kermit	Agr	54½	I. II.	Camden
Lawton, Lucy Maud	LAS	29	I. II.	Dixon
Lay, Mrs. Ethel Jones		32	S.	Virde
Lay, Samuel Houston	Law	15½	S. I. II.	Virde
Layer, Robert William	Arch	52	S. I. II.	Chicago
Layer, Russell Raymond	LAS	31	S. I. II.	Richmond Heights, Missouri
Layman, Nelson Hall, B.S., 1935	Law	30	I. II.	Du Quoin
Layman, Thomas Jasper	PreL	64	I. II.	Benton
Lazaretti, Joe	IED	29	I. II.	Centralia
Lazzara, Vincent Stephen	PreM	2	I. II.	Chicago
Leach, Max Stuart	Bus	65	I. II.	Mt. Carmel
Leach, Paul Roscoe	PreJ		I. II.	Chevy Chase, Maryland
Leach, Shelton Blake, A.B., 1933	Law	57	I. II.	Bloomington
Leadabrand, Joseph Albright	CE	101	I. II.	Springfield
Leadabrand, Mrs. Mabel Story	Mus	38	I. II.	Smithboro
Leader, Hester	LAS		II.	Memphis, Tennessee
Leak, Margaret Elizabeth	LAS		I.	Lizton, Indiana
Leake, Fred William	CE	57	I. II.	Amboy
Leaman, Gladys Lucille	LAS		I. II.	Chicago
Leas, Robert Charles	LAS	32	I. II.	Hammond, Indiana
Lease, Mary Martha	LAS	34	I. II.	Chicago
Leasure, Frances Elizabeth	LAS	92½	I. II.	Champaign
Leavitt, Adelaide	LAS	14	I. II.	Chicago
Leavitt, Arnold Harold	PreM	86	S. I. II.	Ogden
Leavitt, Francis Laile	LAS	108	I.	Chicago
Leavitt, Ralph G.	IED	13	I.	Chicago
Lebovitz, Edyth Leah	LAS		I. II.	Blue Island
LeBron, Leo Titus	CE	32	I. II.	Galena
Lechner, Edward Christopher	Accy	67	I. II.	Lostant
Le Clere, Albert	PreJ		I. II.	Tell City, Indiana
Lederer, Richard Becker	Arch		I. II.	Chicago
Lee, Claribel	LAS	93½	I. II.	Olney
Lee, Delphin Murry, B.S., M.S., 1932, 1933	Ed irr		I.	Ogden
Lee, Dorothy Winifred	LAS		II.	Chicago
Lee, Dorris Louise, B.Ed., 1935	LAS irr		I.	Normal
Lee, Frederic Edward	LAS	90	I. II.	Urbana
Lee, Gretchen Fern	LAS	64	I.	Monmouth
Lee, Helen Louise	Mus	116½	I. II.	Harrisburg
Lee, Herman	Accy	65	I. II.	Aurora
Lee, Howard Donald	Ed	9½	S.	De Kalb
Lee, James Robert	Agr	73½	II.	Olney
Lee, Phyllis Jane	HELAS	54	I.	Champaign
Lee, Robert Terrell	ME	110	I. II.	Sullivan
Lee, Ruth Elizabeth	LAS	29	I. II.	Oak Park
Leech, Gerald Edgar	CL		I. II.	Zion
Leech, Raymond Elvester	Paint unc	39½	I. II.	Zion
Leeman, Frank Joseph	PE	9	I. II.	Rockford
Leesman, Wilma	HEAgr	30	I. II.	Mason City
Leffler, Harold Gordon		15½	S.	West Liberty
Lefkowitz, Cecille	LAS	60	I. II.	Kansas City, Missouri
Legel, Alvin Lee	FC	31½	I. II.	Roanoke
Legg, Esther		7	S.	Danville
Leggett, John Goffe, B.S., 1932	Law	70½	S. I.	McComb, Mississippi
Lehman, Max Norwood	Bus	62	I. II.	Astoria
Lehmann, Alvin Smith	Agr	91½	I. II.	Pleasant Plains
Lehmann, Margaret Louise	LAS	94	S. I. II.	Urbana
Lehmann, Mary Bain	LAS	47½	S. I. II.	Urbana
Lehmann, William George	PE	30	I. II.	Pontiac
Lehmpuhl, Robert H.	Eng	114	II.	Chicago
Lehrer, Gerald Sidney	Bus		I.	Chicago
Leichsenring, Max William	CE	14	I. II.	Chicago
Leiken, Isadore Irving	Law	30	I. II.	Minonk
Leimbacher, Robert James	Bus		II.	Joliet
Leininger, Alfred Edward	Bus	32	I. II.	Nauvoo
Leipold, Alice Catherine	Ed	95	I. II.	Cicero
Leisenring, Mary Jane	Jnl	93	I. II.	Springfield
Leiter, Eugene Louis, A.B., 1935	Law	37	I. II.	Peoria
Leland, Raymond Irving	CE	45	I. II.	Chicago
Le Marr, John Dunlap	Ed	98	S. I. II.	Abingdon
Lemberg, Leo	PreJ		I. II.	Chicago
Lemberg, Louis	PreM	43	I. II.	Chicago
Lembke, Henrietta	Ed	100½	I. II.	Rochelle
Lemen, Orian Gregg, A.B., 1935	Lib		I.	Interlachen, Florida
Lemke, Oliver William	ME	79	I. II.	Chicago
Lemna, James Francis	Law		I. II.	Kankakee
Lemon, Alice		8	S.	Aledo
Lenc, Mildred	LAS		I. II.	Chicago
Lenz, Mary Katherine		13½	S.	Naperville

Leonard, Richard Sale	Mus	87	I. II.	Rock Island
Leonard, Thelma Viola	LAS	62	I. II.	Urbana
Leonette, Frank Richard	PE	57	I. II.	Chicago
Lepp, Arthur Otto	Bus		I. II.	Sparta
Lepperd, Thomas Edwin	PE		I. II.	Amboy
Lerdall, Donald Earl	LAS		I. II.	Dixon
Lerner, Charles Joseph	ChE	107	I. II.	Carbondale
Lesar, Albert Roy	CerE	97	S. I. II.	Thebes
Lesar, Hiram Henry, A.B., 1934	Law	73½	S. I. II.	Thebes
Lesar, James Christopher	Agr	30	S. I. II.	Thebes
Lescher, George Frederick	Flor		I. II.	Champaign
Lescher, Mary Louise	Ed	62	I. II.	Elgin
Leshin, Maurice Dennis	ME		I. II.	Dorchester, Massachusetts
Leshner, Doris	LAS	10	I. II.	Chicago
Leslie, Charles Robert	Ed	104	I. II.	De Kalb
Leslie, James Richard	Bus		I. II.	De Kalb
Lessel, John Gilmer	PreJ	31	I. II.	Chicago
Lester, John Lawrence	LAS	60	I. II.	Crescent City
Leszczynski, Julian Gerard	Ins	97	I. II.	Chicago
Leti, Harold Reeve	ME	32	I. II.	Mt. Carmel
Leutgen, Edward George	LAS		I. II.	Chicago
Leutbecker, William Charles	Bus		I. II.	De Kalb
Leutwiler, Richard Walter	ME	118	I. II.	Chicago
Levenson, John Charles	ChE	111	I. II.	Chicago
Leverich, Wesley Coleman	PE		I. II.	Ferguson, Missouri
Levey, Alfred Edward	Bus		I. II.	Crystal Lake
Levey, Sheldon Samuel	EE		I. II.	Crystal Lake
Levin, Bernard Samuel	PreM		I. II.	Chicago
Levin, Mildred Leah	LAS	14	I. II.	Chicago
Levin, Milton James	Bus	½	I. II.	Rochester, New York
Levin, Robert Harold	Chem	69	I. II.	Chicago
Levin, Sam Edward	LAS	32	I. II.	Chicago
Levin, Woodrow	Bus		I. II.	Chicago
Levine, Howard	PreM	67	I. II.	New Britain, Connecticut
Levine, June	LAS	23	I. II.	Chicago
Levinson, Henry Michael	PreM		I. II.	Chicago
Levinson, Marshall Leon	PreJ	54	I. II.	Chicago
Levis, Irene Pearl	LAS	60	I. II.	Chicago
Levitani, Ivan	Bus		I. II.	Chicago
Levitetz, Allen Ira	Bus	13½	I. II.	Oak Park
Leviton, Alice Jane	LAS		I. II.	Chicago
Leviton, Bernice Marcella	HEAgr		I. II.	Chicago
Levitt, Norman Davidson	LAS		I. II.	Kansas City, Missouri
Levy, Ben Henry	ME	65	I. II.	Blytheville, Arkansas
Levy, Harper Bernard	IED		I. II.	Chicago
Levy, Marcus Westerfeld	Arch	113½	I. II.	Chicago
Levy, Marjory Eloise	LAS		I.	Chicago
Levy, Paul Fiebel	PreL		I.	Chicago
Lewark, James Edward		7½	S.	Pleasant Hill
Lewerenz, Hildegarde Pauline		32½	S.	Stanton
Lewers, Charles Richard	FC	114½	I. II.	Kansas City, Missouri
Lewis, Anna Donnell	Ed	97	I. II.	Fithian
Lewis, Barbara Shirley	LAS		I. II.	Peotone
Lewis, Charles Milton	Agr		I. II.	Benton
Lewis, Frieda Ethel, B.S., 1933	Ed		S.	Quincy
Lewis, Genevieve Gay	Jnl	74	I. II.	Fort Madison, Iowa
Lewis, Heman Clarence	Arch	85	I.	Chicago
Lewis, Irving	EE		I. II.	Benton
Lewis, James Albert	PreL	32	I. II.	Chicago
Lewis, Judith	LAS		I. II.	Benton
Lewis, Lila Edna	LAS	32	I.	Pontiac
Lewis, Lucile Marguerite	LAS	28	I.	Fenton
Lewis, Malcolm Clagett	Agr		I. II.	Wheaton
Lewis, Marjorie Louise	LAS	92	S. I. II.	Chicago
Lewis, Mary Frances	LAS	85½	I. II.	Chicago
Lewis, Mary Margaret	HEAgr		S. I. II.	East St. Louis
Lewis, Melba Jane	PE	35	I. II.	Chicago
Lewis, Norman Adrian	Bus	65½	I. II.	River Forest
Lewis, Norman Bailey	LAS	28	I. II.	Granite City
Lewis, Paul Everette	CE		II.	Amboy
Lewis, Rachel Cargil	Arch	46	I. II.	Wheaton
Lewis, Robert Compton	Eng	103	I. II.	Oak Park
Lewis, Robert Owen	EE	60	I. II.	Urbana
Lewis, Warren Darrell	LArch	63	S. I.	Springfield
Lewis, Warren Jefferson, A.B., 1934	Law	70	I. II.	Benton
Lewis, Wayne Thurlow, A.B., 1935	Law	30	I. II.	Benton
Lewis, Willis Franklin	LAS		I. II.	University City, Missouri
Lewis, Yale Harrison	PE	27	II.	Chicago
Lewy, Eleanor Katherine	LAS	28	S. I. II.	Urbana
Leydig, Ruth Elizabeth, A.B., 1935	Law	34	I. II.	Overland, Missouri
Leyhe, Milton Motz	Ins	33	S. I. II.	Berwyn
Lhotka, Frank Michael	PreM	70	I. II.	Shelbina, Missouri
Libby, Paul Watson	Chem	65	S.	Shelbyville
Lichtenwalter, Aileen Avarella		8		

Lieberman, Harry Alvin	CE	108	I. II.	Chicago
Liebling, Norman Robert	PreL	60	I. II.	Chicago
Lierman, James Darwin	PE		I. II.	Champaign
Lierman, Eugene Paul	Bus	$\frac{1}{2}$	I. II.	Champaign
Lierman, William Joseph	Accy	68	I. II.	Champaign
Liesendahl, Grace Luise	Jnl	60	I. II.	Chicago
Light, Paul Alvin	Bus	$45\frac{1}{2}$	I. II.	Rochester, New York
Light, Rex Herschal	Agr	29	I. II.	Durand
Lightbody, Katherine Jane	Jnl	65	I. II.	Glencoe
Likes, Arthur H.	Ed	89	I. II.	Naples
Lilly, Lois Ann		8	S.	Monticello
Limberg, Earl Williams	Accy	65	I. II.	Chicago
Limerick, Mary Elizabeth	LAS		I. II.	Champaign
Lincicome, David Richard	LAS	78	I. II.	Urbana
Lincicome, Richard Andrew	LAS	32	I. II.	Urbana
Lind, Charles Eugene, A.B., 1933	Ed		S.	Seattle, Washington
Lind, Herbert Elmer	ME		I. II.	Chicago
Lind, Marshall Elmer	Arch	5	I. II.	Rockford
Lindberg, Carl Alfred	Flor		I. II.	Oak Park
Lindberg, Lester LeRoy	PE	91	I. II.	Lockport
Lindblom, Leonard Carl	CE	27	I. II.	Chicago
Lindeman, Eleanor Venita	Ed	91	I. II.	Channing, Michigan
Linden, Leighton Paul	Bus		II.	Chicago
Lindgren, Evelyn Pierce	Mus	48	S.	Catlin
Lindholm, Donald	Agr	31	S. I. II.	Sibley
Lindley, Dorothy Juanita, B.S., 1935	Ed		S.	Decatur
Lindley, Keith	ME	67	I. II.	Jacksonville
Lindley, Thomas Arthur	Law		I. II.	Rockford
Lindsay, Arthur Manning	PreM	31	I. II.	Eldorado
Lindsay, Dale Brewster	LAS	55	I. II.	Maywood
Lindsay, Etha Inez		16	S. II.	Lovington
Lindsay, Marvin Tallman	Accy	31	I. II.	Lanark
Lindsey, Lloyd Young	Agr		I.	Paris
Lindsey, Robert Martin	Agr	$64\frac{1}{2}$	I.	Bismarck
Lindsten, Melville Charles	Eng	60	I. II.	Chicago
Linchman, John Joseph	ME	131	II.	Chicago
Lingenfelter, Carl Ashford	LAS	9	I.	Oak Park
Link, Edwin Albert	EE	64	I. II.	Springfield
Link, Thomas Charles	PE		I.	Greensburg, Indiana
Linn, Fred Adair	EE	56	I. II.	Chicago
Linton, William Elmus	LAS	$97\frac{1}{2}$	S. I. II.	Tuscola
Lipner, Phillip	LAS		II.	Chicago
Lippe, Irwin Sidney	LAS	30	I. II.	Rochester, New York
Lippens, Raymond Albert	PreL	60	I. II.	Kewanee
Lippold, John Albert	Bus	$65\frac{1}{2}$	I. II.	Aurora
Lippold, Roland Will	PreM	36	I. II.	Staunton
Lipscomb, Louis	MinE	52	II.	Kaskaskia
Lipscomb, Ruth Ayres	LAS	92	I. II.	Decatur
Lipshutz, Arthur Carl	Bus		I.	Chicago
Lipski, Margaret Sylvia	LAS	10	I. II.	Chicago
Liste, Rudolph Fred	Bus	39	S. I. II.	Milford
Littell, Florence Isabel	HEAgr	31	I. II.	Chicago
Little, Ellis Beecher	Chem	62	II.	Chicago
Little, Lowell Preston	Mus	$67\frac{1}{2}$	I. II.	Ft. Collins, Colorado
Little, Richard Roy	EE	75	S. I. II.	Champaign
Little, Robert Bush	Arch	$99\frac{1}{2}$	I. II.	Champaign
Little, Robert Maxwell, B.S., 1933	Law	22	I.	Urbana
Little, Roberta Virginia	HEAgr	60	I. II.	Champaign
Little, Suzanne A.	LAS		I. II.	Urbana
Litven, Bernard William	LAS	85	I. II.	Chicago
Litvin, Albert	CE	34	I. II.	Chicago
Livengood, Pauline Elizabeth	HEAgr	$97\frac{1}{2}$	S. I. II.	Atwood
Livesay, William Cole	LAS	26	I. II.	Decatur
Livingston, Charles Christopher	Ed	89	I. II.	St. Joseph
Livingston, Ethel	LAS		II.	Chicago
Livingston, Lewis Eugene	Agr	28	I.	Peoria
Livingstone, Margaret Hendrie	LAS		I. II.	Chicago
Lizak, Leo	Arch	$61\frac{1}{2}$	I.	Chicago
Llewellyn, James Burr	CE		I. II.	Danville
Lloyd, Arline Ruth	LAS		I. II.	Elgin
Lloyd, James Henry	ChE	$28\frac{1}{2}$	I. II.	Springfield
Lloyd, Robert Lane	Arch	9	I. II.	Springfield
Lobdell, Edward Merlin	CE		I. II.	Maywood
Lobraico, Rocco Vincent	PreM	$65\frac{1}{2}$	I. II.	Chicago
Locke, William Webber	Bus	38	I. II.	Harrisburg
Lockett, Leonard Beecham	Agr	56	I. II.	Bloomington
Lockhart, Charles Curtis	PE		I. II.	Wellington
Lockhart, Helen Roberta	LAS	66	I. II.	Witt
Lockhart, Hugh McClellan	Agr	$90\frac{3}{4}$	S. I.	Granite City
Lockhart, James Durbin	ME		I. II.	Waukegan
Lockhart, Pearl Reta	LAS	111	I. II.	Chicago
Lockhart, Robert William	Cer		I. II.	Staunton
Lockhart, Rodney	Agr	60	I. II.	Granite City
Loeb, Herman Louis	Bus		I. II.	Lawrenceville

Loeb, Rosine Joan	LAS	34	I. II.	DeWitt, Arkansas
Loebach, Ferdinand Alois	Arch	76	I. II.	La Salle
Loecher, Helen Bertha	HEAgr	98	S. I. II.	New Athens
Loehr, Paul John	Agr	92	I. II.	Carlinville
Loescke, Carl William	Eng	33	I. II.	Bloomington
Loescke, Viola	LAS	55	S. I. II.	Bloomington
Loft, Arthur Benson	Bus		I. II.	Capron
Logan, Aleta Eleanor	HEAgr	55	I. II.	Flora
Logan, Eloise Elizabeth, B.S., 1935	Ed irr		I. II.	Galena
Logan, George Henry	ME	68	I. II.	Chicago
Logan, James Zimmerman	PreM		I.	Richmond, Indiana
Logan, Thomas Manning	ME	129	I.	Murphysboro
Logli, Albert Joseph	CE	5	I. II.	Rockford
Lohman, Helen Marie	Bus	95	I. II.	Warrenton, Missouri
Lohmiller, Roy Vernon	ME		I. II.	Chicago
Lohnes, Dorothy Mae	Ed	61	I.	Pekin
Lome, Anita	PreD	33	I. II.	Chicago
London, Kenneth Oliver	CE		I. II.	Chicago
Loneragan, Jack Francis	LArch	28	I. II.	Chicago
Long, Mrs. Bernita Jewell, A.B., LL.B., B.S., 1924, 1928, 1932			S.	Lewistown
Long, Carl Samuel	PreM	99	S. I. II.	Newnan
Long, Catharine Aileen		27	S.	Sherman
Long, Daisy Elnora		34	S.	Metropolis
Long, Edwin Earl, B.S., 1935	Ed		S.	Rantoul
Long, Eldridge Horace	LAS	2	I.	Champaign
Long, Floyd Kenneth	IA	19	I. II.	Champaign
Long, Luther Frederick	Jnl	63½	S. I. II.	Rantoul
Long, Omer Jerome	Eng		I. II.	Effingham
Long, Wendell Willie	EE	24	I. II.	Champaign
Longley, William Harvey	Agr	25	I. II.	Aledo
Longmire, Frances Helen	LAS	38	S. I. II.	Urbana
Longo, James Vincent	CL		I. II.	Chicago
Longo, Mike Anthony	Accy	89	S. I. II.	Cicero
Loomis, Arthur	Jnl	61	I. II.	Peoria
Loomis, Donald Eugene	Arch	74½	I. II.	Springfield, Idaho
Lopez, Alfonso Ernest	Bus		I.	Maxwell, New Mexico
Lopez, Eugene Lee	FC	75	S. I. II.	Urbana
Lord, John Bigelow	LAS	5	I. II.	Evanston
Lorentz, Roy Edward	MetE	16	I. II.	Chicago
Lorenz, Richard Frederick	Law		I. II.	Chicago
Loring, Sarah Houston	Jnl	86	I. II.	Rushville
Lortz, Jack B.	LAS	90	I. II.	Kansas City, Missouri
Lotsoff, Bertram Stanley	Chem		I. II.	Chicago
Lottinville, Armand Joseph, A.B., 1931	Lib		I. II.	Popineau
Loucks, Elizabeth	LAS	63	I.	Chicago
Louis, Lois Cecille	HEAgr	64	I. II.	Miami, Florida
Lounsberry, Virginia Louise	LAS	53	I. II.	Chicago
Louwien, Bette Lou	Bus	3	I. II.	Mt. Vernon
Loveless, John Sharp	LAS	65	I. II.	East St. Louis
Lovell, Mrs. Marjorie Smith, A.B., 1935	LAS		S.	Pocahontas
Lovellette, Champ Tougaw	Bus	38½	I. II.	Keensburg
Lowe, George Alan	ChE		I. II.	Danville
Lowrey, Lucille Louise	LAS		II.	Peoria
Lowrey, Arethusa, B.S., 1924	Lib	24	S.	Kansas City, Missouri
Lowrey, Ruth Florence		6	S.	Kansas City, Missouri
Lowry, Carolyn Sawyer	LAS	71	I. II.	Peoria
Lowry, Edward David	LAS	8	I. II.	Champaign
Lowry, Howard Samuel	Agr	60	I. II.	Loami
Lowry, Marjorie Nelle	LAS	80	I.	Columbus, Kansas
Lowry, Robert Kenning	ME	71	I. II.	Chicago
Loyd, Charles Richard	Bus	3	I. II.	Terre Haute, Indiana
Loyd, Elbert Hilles	Law		S. I. II.	Chicago
Loyd, Frederick William	PreL	62	I. II.	Chicago
Loyd, Robert Rolland	ChE		I. II.	Effingham
Lozar, Elsie	Ed	60	I. II.	River Forest
Lubben, Richard	PreM	31	I. II.	Benld
Luby, William Charles	PreL	96	I. II.	Rockford
Lucas, Herbert Virgil	Bus		I.	Champaign
Luce, John Whitney	ME	106½	I. II.	Chicago
Luce, Rolland Hoyt	EE	66	I. II.	Evanston
Lucht, Fred John	Cer	3	I. II.	Baldwin
Lucier, Orval Wesley	LAS	74	S. I. II.	Champaign
Luck, Mrs. Ina Dunbar, A.B., 1924	Lib	7	S.	Gary, Indiana
Lucker, Gerald Detring	ChE	87½	I. II.	Tientsin, Hopeh, China
Luckhardt, Elizabeth Mary	LAS	96	I. II.	Chicago
Luders, Richard Harry	IA	116½	I.	Oak Park
Lueking, Robert Karl	Bus		I. II.	Lewistown
Lueth, Francis Xavier	LAS	45	I. II.	Champaign
Luetscher, Antonie Elizabeth	LAS	29	I. II.	Tiskilwa
Luetscher, Oliver Perry	Eng	108	I. II.	Tiskilwa
Lukas, Gaze Elmer, B.S., M.S., 1930, 1933	Law	62	S.	Champaign

Lukes, Frank	Bus		I. II.	Chicago
Luksha, Nicholas William	IEd		I. II.	Chicago
Lumbattis, John Carson	LAS	86	I. II.	Mt. Vernon
Lumsden, Herbert Stansfield, B.S., M.S., 1927, 1932			S.	Union City, Tennessee
Lundberg, Albert John	PE		I. II.	Streator
Lundberg, Bernhard	ChE	31	I. II.	Evanston
Lundeen, Eugene Phillip	Bus	40½	I. II.	Rockford
Lundin, Arnold George	PE	14	I. II.	Chicago
Lundin, John David	Chem		I. II.	Chicago
Lundquist, Lester Emanuel	EE	34	I. II.	Chicago
Luongo, Diva Rafiela	Ed	103½	I. II.	Chicago Heights
Lusk, Esther Louise, B.S., 1933	Ed		S.	Grayslake
Lusk, Mildred Louise	HEAgr	56	I. II.	Henning
Luster, Mortimer Richard	Bank	7	I. II.	Chicago
Lutz, Beatrice R.	LAS		I.	Chicago
Lutz, Delbert Henry	Bus	32½	I. II.	Forest City
Lutz, Earl Edwin	Agr	56	I.	Marietta
Lutz, Earl Melvin	Agr	103	I. II.	Sandoval
Lutz, George Albert	LAS	32	I. II.	Paris
Lutz, Margaret Leah	HELAS	59	I. II.	Hampshire
Lutz, William Charles	CE		I.	New Haven, Connecticut
Lydy, Rebecca Anne, B.S., 1935	PE		S.	Bridgeport
Lykins, Denzel Boyd	Ed	124	S.	Seymour
Lykkebak, Robert Peter	PreM		I. II.	Heyworth
Lyman, Helen Louise	Ed	87	I. II.	Maroa
Lyman, Ross Crawford	Bus	81	I. II.	Champaign
Lyman, Thomas Mark	Accy	100	S. I. II.	Chicago
Lynch, Francis Eugene	Bus	25	I. II.	Horseheads, New York
Lynch, Genevieve Marie	LAS	56	S.	Rockford
Lynch, James Henry	Paint	36	I. II.	Ottawa
Lynch, James John	CL	15	I. II.	Urbana
Lynch, John Daniel	PreM		I. II.	Media
Lynch, Lincoln Howard	CL		I. II.	Salem
Lynch, Raymond Patrick	ME	100	I. II.	Joliet
Lynch, Wesley	PreM		I.	Wapella
Lynch, Willis Bert	PE	114	I.	Dupo
Lynes, Winston Earl	Mus unc	24	I. II.	Champaign
Lynn, Marjorie Elizabeth	LAS	61	I. II.	Paris, France
Lyon, Richard Olen	Agr		I. II.	Watseka
Lyon, Samuel Sidney	LAS	15	I. II.	Kewanee
Lyon, William Dwight	EE		I. II.	Watseka
Lyons, Bonita Elizabeth	Ed	60	I. II.	Pontiac
Lyons, Charles Francis	LAS	10	I. II.	Chicago
Lyons, Edward James	Bus		I. II.	Chicago
Lyons, June Monica	Jnl	61	I. II.	Chicago
Lyons, Margaret Elizabeth	LAS		I. II.	Champaign
Lytle, Albert Edmund	LAS		I. II.	Hinsdale
Lytle, William Fullenwider	Eng		I. II.	Urbana
McAfee, Vivian Maurine	HEAgr	26	I. II.	Rosamond
McAlister, Elmer Earl	PreJ		I. II.	Springfield
McAlister, Juanita Irene	LAS		I. II.	Fithian
McAlister, Robert Lloyd	CE		I.	Fithian
McAllister, Donald Gray	Agr	60	I. II.	Waterman
McAllister, Mary Kathryn	LAS	81	S.	Rantoul
McAllister, Roberta Isabel	LAS	6	I. II.	Beardstown
McArdle, Montrose Pallen	ChE	59	I. II.	Berwick, Pennsylvania
MacArthur, Douglas Clark	Bus	15	I. II.	Chicago
McBride, Eugene Hall	Agr		I. II.	Le Roy
McBride, James Allan	Bus	56	S. I. II.	Kokomo, Indiana
McBride, Margaret Elyzabeth	Mus	31½	I.	Elgin
McBride, Wilma Virginia, A.B., 1935	LAS		S.	Bellwood
McBrien, Harriet Jean, B.S., M.S., 1925, 1926			S.	Alton
McCabe, Georgia Louise		6½	S.	Urbana
McCabe, James	Agr		I. II.	Pontiac
McCafferty, Donald Webster	ME	77	I. II.	Spring Grove
MacCall, John Donald	LAS	23	I. II.	Moline
McCallister, Albert Wesley	Law	10	I. II.	Carmi
McCallister, Forest Samuel	LAS	90½	I. II.	Rockport
McCallister, Lillian Arlene	Ed	61	I. II.	Barry
McCammon, Dorothy Irene	HEAgr	77	S. I. II.	Urbana
McCammon, Glenn Herbert	Ed	80	S.	Maroa
McCance, Henry Moncure	Bus	22	I.	Los Angeles, California
McCandless, Sheldon Lewis	Bus		I. II.	Chicago
McCann, Charles Fretz	EPH	70	I. II.	Wilmette
McCann, Don L.	ChE	84	I. II.	Augusta, Kansas
McCann, Doris Mardelle	LAS	90	I. II.	Milton
McCann, John Bissell	Bus		I. II.	Little Rock, Arkansas
McCarthy, Jerome Callahan	CL	17½	I. II.	Chicago
McCarthy, Margaret Estella, A.B., 1928			S.	Urbana
McCarthy, Owen Joseph	LAS		I. II.	Pontiac
McCarthy, Ralph Virgil	Paint		I. II.	Kankakee

McCarthy, Robert Hendren, A.B., LL.B., 1932, 1935	Law		S.	Peoria
McCarthy, William L.	Jnl	62	I. II.	Beardstown
McCartney, Mary Beth	Bus	89	S.	Hamilton
McCarty, Elizabeth Eleanor	Paint	36	I. II.	Chicago
McCarty, Elizabeth Jane	LAS	88½	I. II.	Danville
McCarty, Eugene Burt	Bus		I.	Chicago
McCarty, Thomas Hull	CL	½	I. II.	Wheaton
McCaskill, Margaret Jane, B.S., 1935	Mus		I.	Urbana
McCauley, Marjorie Laura	LAS	60	I. II.	Sidell
McCleish, Leland James	CerE	34	I. II.	Benton
McClellan, Alexander	Agr		I. II.	Pulaski
McClellan, William Robert	Chem	106	S. I.	Toulon
McClelland, Dan Raymond	Agr		I. II.	Vergennes
McClelland, Ednae, A.B., A.M., 1931, 1932			S.	Champaign
MacClimbie, Elizabeth	HEAgr	34	I. II.	East St. Louis
McCloskey, Elizabeth Ann	LAS	19	I. II.	Urbana
McCloskey, Lois Thelma	Bus	33	S. I. II.	Philo
McCloskey, Ralph	LAS	9	II.	Urbana
McClure, Dorothy McReynolds, B.S., 1935	Ed		S.	Gillespie
McClure, John Ross	Bus		I. II.	Galesburg
McClure, Lloyd Milton	PreL	44	I. II.	Beardstown
McCoard, Arthur Palen	EE	160	I. II.	Chicago
McCollough, Max J.	Bus	43	I. II.	Mason City, Iowa
McCollum, Benthall Maxie, A.B., 1931	Lib	15	S.	Lockhart, Texas
McCollum, Harvey Darling	LArch	63½	I. II.	Louisville
McCollum, James Franklin	PreM		I. II.	Louisville
McComb, Gordon Bayard	PE		I.	Harvey
McComb, Ruth Jean	LAS	55½	S.	Harvard
McConnell, Golden A., A.B., 1935	Law	4½	S. I. II.	Benton
McConnell, Lowell Roy, B.S., LL.B., 1934, 1935	Law		S.	Benton
McConnell, Tom Marshall	PE		I. II.	St. Louis, Missouri
McCormick, Alan Gordon	LAS	36	I. II.	Winnetka
McCormick, Arista Mercedes	PreM	32	I. II.	Clinton
McCormick, Luella Ruth	Ed	64	I. II.	Oakland
McCormick, Mary Celeste	LAS	62	I. II.	Chicago
McCormick, Richard Laurence	PreM		I. II.	Golconda
McCormick, Royal Eugene, B.S., 1935	Agr		S.	Oblong
McCornack, Alexander Edwin	ME		I. II.	Elgin
McCornack, Lois Marie		7	S.	St. Charles
McCouley, Mrs. Florence Lillian, B.S., 1934			S.	West Frankfort
McCown, Lewis Edwin	ME		I. II.	Urbana
McCown, Wilbur Murl	ME		I. II.	Urbana
McCoy, George Wesley	Bus	26	I. II.	Urbana
McCoy, William Edward	LAS		I. II.	Chicago
McCreary, Richard Thompson	Arch		I. II.	Chicago
McCredie, Jacquelyn	LAS		I. II.	Wood River
McCreery, Lowell Hanna	MetE	85	I. II.	Mason City
McCreery, Melsene	HEAgr	24	S.	Urbana
McCreery, Norma Hood, A.B., 1933	Law	31	S. I.	Urbana
McCroskey, Raymond Preston	EE	107	I. II.	Chicago
McCue, Winifred Alma, B.S., 1933	Lib	7	S.	Eldorado
McCulley, Leslie Everett		7	S.	Blue Mound
McCulloch, Bruce Verbech	Agr		I. II.	Larchmont, New York
McCullough, Clara Alice	LAS		I. II.	Little York
McCullough, George Earl	CL		I. II.	Chicago
McCullough, Lester	Bus	½	I. II.	Villa Grove
McCullough, Mary Eleanor	Ed	93	I. II.	Chicago
McDaniel, Claude White	Law	70½	S. I. II.	Martinsville
McDaniel, Lloyd Leslie	LAS	73	I. II.	Littleton, Colorado
McDaniel, Seaton Franswell	Bank	107	I. II.	Urbana
McDavid, Edward Thompson	LAS	87	I. II.	Hillsboro
McDavid, Frederick Clyde	Ed	96	S. I. II.	Hillsboro
McDavid, John Arthur	CE	8	S.	Decatur
McDemmond, Laurence Spencer	Chem		I. II.	Chicago
McDevitt, Daniel Webster	LArch	19½	I. II.	Keokuk, Iowa
MacDiarmid, William	LAS		I. II.	Oak Park
McDonald, Bertrand Norval	ME	100	I. II.	Aurora
McDonald, James Herman	PreL		II.	Chicago
McDonald, James William	Bus	½	I. II.	Champaign
McDonald, John Joseph	PE	68	I. II.	Lockport
McDonald, LeRoy William	PreJ	30	I. II.	Peoria
McDonald, Robert Edwin	ChE	5	I. II.	Waukegan
McDonald, Robert Floyd	ME		I. II.	Springfield
McDonald, Robert Lee	Agr	83	I. II.	Girard
McDonald, Thomas Edward	Bus		I. II.	Oak Park
McDougall, John Alexander	Arch	19	I. II.	Chicago
McDowell, Carrie Grace	Ed	96	S. I. II.	Urbana
McElveen, William Thomas	LAS	29	I. II.	Chicago
McEvoy, John William	PreM		I. II.	Gillespie

McEvoy, Sara Jane	LAS	90	I. II.	Decatur
McFarland, Brownie Lorraine	PreM		II.	Hoopeston
McFarland, Helen Spoonamore	HELAS	44	I.	Urbana
McFarland, Jack Boaz	Bus	61	I. II.	Collinsville
McFarland, James Earl	Cer	91	I. II.	Hoopeston
McGaan, Alta Lucille	LAS	61	I. II.	Altona
McGaan, Eugene Wallace	Eng	116	I. II.	Altona
MacGalliard, Mary Margaret	LAS	2	I. II.	Granite City
McGarry, Margaret Hazel	LAS		I. II.	La Grange
McGaughey, Dean Smith	Law		I. II.	Mt. Zion
McGee, Bruce Cummings	Bus	29	I. II.	Chicago
McGee, Etta Belle	PreJ		I. II.	Ogden
McGeough, John James	IA	65	I. II.	Chicago
McGill, John Barger	PE	19	I. II.	East Hartford, Connecticut
McGinnis, John William	Accy	30	I. II.	Dixon
McGinty, Clara Frances	Jnl	61	I. II.	Champaign
McGlade, Charlotte Alcorn	Ed	96	I. II.	Balboa, Canal Zone
McGlashan, Robert Ellsworth	Bank	57½	I. II.	De Kalb
McGlennon, Rose, B.S., 1924, 1935	Lib		S.	Minneapolis, Minnesota
McGorray, Catherine Faith	LAS	35	I. II.	Warrensburg
McGowan, Valentine Benedict	EE	104	I. II.	Chicago
McGowen, Edward John	Bus	63	I. II.	Chicago
McGraw, Arthur Charles	LAS	37	I. II.	Chicago
McGraw, Dorothy Lehn	LAS	28	I. II.	Chicago
McGregor, Robert Andrew	ME	61½	I. II.	Kings
McGrew, Virginia	Mus	77½	I.	Roodhouse
McGuigan, Mary Jane	LAS	94	I. II.	Evanston
McGuire, Edwin Keith	Agr	32	I. II.	Tuscola
McGuire, Robert Lee	Jnl	67	I. II.	Harrisburg
McGuire, William Valentine	EE		I. II.	Harrisburg
McGuire, William Dale	LAS	12	I.	Carmi
McGurk, Allan Curtis	Law		I. II.	Staunton
McHarry, John Williams, A.B., 1935	Law		I. II.	Havana
McHugh, John Joseph	Bus	31	I. II.	River Forest
McIlroy, John Arthur		7	S.	West Terre Haute, Indiana
McIlvoy, Jack Claud	PE	65	I. II.	Chicago
McIntire, Alice Lucille, B.S., 1935	Ed		S.	Sullivan
McIntire, Margaret Esther	HEAgr	61	I. II.	Danville
McIntosh, Phineas George	CL	55	I. II.	Chicago
McIntyre, Helen Lucile, B.S., 1932	Lib		I. II.	Carthage, Missouri
McIntyre, Jane	Ed	64½	I. II.	Mazon
McJilton, James	Agr	32	I. II.	Mt. Carmel
McJohnston, Barbara	Accy	32	I. II.	Evanston
McKeag, Walter Robert	Accy	115	I.	Chicago
McKean, Roland Neely	Bus	2	I. II.	Mulberry Grove
McKee, Bert Merlyn	Agr	103	S. I.	Varna
McKeever, Lewis Goodell, A.B., 1935	LAS	88	I. II.	Gibson City
McKelvey, Franklin Hotchkiss	ME	29	I. II.	Springfield
McKelvey, Margaret Livingstone	HELAS	29	I. II.	Faw Paw
McKenzie, Marion Loyola	PE	33	I. II.	Chicago
McKenzie, Mary Lou	Bus	32	I.	Tampico
McKenzie, Ralph Breaw	Agr		I. II.	Alta
McKeown, Clinton B.	Chem	55	I. II.	Decatur
McKey, Beula Vera	HEAgr	3	S. I. II.	Pleasant Hill
McKey, Mrs. Carolyn Meisenbach		68	S.	Pearl
McKey, Paul William	Agr	30	S. I. II.	Pleasant Hill
McKibbin, John Clark	CE	29	I. II.	Urbana
McKimmey, Francis Xavier	PreL	66	I.	Rockford
McKinlay, Clarabelle	Ed	108	I. II.	Chicago
McKinley, Henry Billy	Arch	2	I. II.	Indianapolis, Indiana
McKinney, Clarence David	CE	2	I. II.	Paxton
McKinney, James John	ME	99	I. II.	Chicago
McKinney, John Knorr	Bus		I. II.	Sunbury, Pennsylvania
McKinstry, Fredrick Harrison	Bus	32	I. II.	Chicago
McKinstry, Sarah Edith	LAS	106	I. II.	Chicago
McKinstry, William Boyd	Bus		I. II.	Chicago
McKittrick, Virgil Franklin	Agr	25	I. II.	Fairfield
McKittrick, Robert William	PreL	6	I.	Edwardsville
McKnight, J. Ruth		95	S.	Stillman Valley
McKnight, Kent Cortelyou	Bank	98½	I.	Oblong
McLaughlin, Mae	Ed	½	S.	Staunton
McLaughlin, Clyde Melvin	Bus	62½	I. II.	Blue Island
McLaughlin, Dorothy	Jnl	61	I. II.	Salem
McLean, Gertrude Louise	Paint	73	S. I. II.	Decatur
McLean, Harriette Frances	Jnl	95	S. I. II.	Urbana
McLean, James Franklin	LAS		I. II.	Peru
McLean, Marjorie Mae	Bus		I. II.	Elizabeth
McLean, William Thomas	CerE		I. II.	Urbana
McLuckie, Donald John	Bus	22½	I.	Lostant
McMackin, James Ernest	CL	85	I. II.	Salem
McMahan, Lucile Maxine	Bus	101	I. II.	Warsaw
McMahon, Grace Ella	HEAgr	105½	I. II.	Martinsville
McMahon, John Edward	ME		I. II.	Chicago

McMahon, Katherine	LAS	103	S.	I. II.	Georgetown
McMahon, William King	Accy	76		I. II.	Cincinnati, Ohio
McMenamin, Robert John	LAS	66½		I. II.	De Kalb
McMichael, Florence Edith	Ed	89	S.		Lawrenceville
McMillen, Donald Francis	Agr	89½		I. II.	Chillicothe
McMillin, Ora Harriette	Bus			II.	Urbana
McMillon, Robert Sensemen	Arch	60		I. II.	Hibbing, Minnesota
McMullen, Charles Haynes, A.B., 1935	Lib			I. II.	Danville, Kentucky
McMurry, Elmer Brown, A.B., 1933	Flor	88		I. II.	Madison, Wisconsin
McMurry, Thomas Joseph, B.S., 1935	Bank		S.		Springfield
McNair, Charles C.	LAS			I. II.	Winnetka
McNamara, Kenneth Reginald	Accy	97½	S. I.		Grayslake
McNary, Cornelia Ruth	Accy			I. II.	Catlin
McNeil, John Jacob	LAS	114½		I. II.	Centralia
McNeil, Robert Lourie	LAS	91		I. II.	Mason City
McNeil, Wilbur Lloyd	CE	114		I. II.	Mason City
McPherson, Barbara	LAS	33		I. II.	Highland Park
McPherson, J. Ham	CL	33½		I. II.	Mt. Vernon
McPherson, Jean	Bus	34		I. II.	Highland Park
McPherson, Noel Arlon	Bus			I. II.	Urbana
McReynolds, Harry Cleveland	Bus	64½	I.		Springfield
McReynolds, Lizzie Lampart	Ed	99	I.		Dahlgren
McSherry, Bernard Patrick	CL	31½		I. II.	Herrin
McSkimin, Herbert James	EE	64		I. II.	Peoria
McSweeney, Hugh Edward	PreL	31		I. II.	Berwyn
McTaggart, Francis James	Jnl	109	I.		Champaign
McTaggart, Lawrence John	Agr	3		I. II.	Champaign
McTaggart, Lucille Adelyn	HEAgr	21		I. II.	Champaign
McTavish, Glenn	CL			I. II.	Elgin
McVickar, Malcolm Hedley	Agr	98½		I. II.	Sumner
McVickar, John Stanley, A.B., 1935	LAS		S.		Sumner
McWilliams, Joseph Bert	FC	60½		I. II.	Litchfield
Mabbott, Lloyd Edward	Ed	88		I. II.	Chicago
Mabee, Jack	Bus			I. II.	East Peoria
Mabley, John Arnold	LAS	34		I. II.	Chicago
Mabrey, Margery Ann	LAS			I. II.	Glen Ellyn
Mabry, Doran Charles	Agr	90½		I. II.	West Point
Macdonald, Myrtice Louise	LAS	25		I. II.	Dupo
Macdonald, Norman Phillip	LAS	29		I. II.	Champaign
Macdonald, William Barber	Accy			I. II.	Joliet
Macferran, John Schen	LAS	29		I. II.	Oak Park
Mackie, George Robert	Agr			II.	Chicago
Mackland, Jack J.	Arch	94		I. II.	Council Bluffs, Iowa
Macnair, Walter Edgar	Bus			II.	Galesburg
Madden, Alice Lauretta, B.S., 1926	LAS	88		II.	Champaign
Madden, Arthur Dean	LAS	12		I.	Champaign
Madden, John Powell	Law	22		I. II.	Urbana
Madden, Margaret Isabelle	LAS	103		I. II.	Springfield
Madden, Rosemary Caroline		6	S.		Bluffs
Madden, Thomas Gordon	Bus	½		I. II.	Urbana
Maddox, Wilbur Allen	ME	16		I.	Duluth, Minnesota
Mader, Nelson Wayne	LAS	101		I. II.	Waverly
Madison, Myron Wendell	Agr			I. II.	Kankakee
Madsen, Doris Marie	HEAgr	96	S. I. II.		Chicago
Maero, Blanche Carmelita	Paint	39		I. II.	Springfield
Magan, Mary Jane	Jnl	93		I. II.	Chicago
Mages, Morris Henry	Bus	29		I. II.	Chicago
Magidson, Sheldon	ChE	116½	S. I. II.		Chicago
Magit, Jack	PreM			I. II.	Chicago
Magnine, Anthony	PreL			II.	Chicago
Magnuson, George Andrew	LAS	30		I. II.	Chicago
Magree, Montie	PreM	36		I. II.	Maywood
Maguire, Kenneth	CE	114		I. II.	Campus
Maher, Mary Margaret	HEAgr			I. II.	Gardner
Mahlberg, Elroy Francis	ChE			I. II.	Chicago
Mahr, Robert Erhard	ChE			I. II.	Chicago
Maienthal, Millard	LAS	69		I. II.	Decatur
Maier, Marjorie Jane	Jnl	67		I. II.	Chicago
Maier, William H.	ChE	29		I.	Lake Villa
Mailler, Ray Lovell	Bus			I. II.	Elgin
Main, Charles Willis	Agr	119		I.	Altona
Mair, Francis Marion	Paint	47	S. I. II.		Streator
Majewski, Richard Bernard	PE			II.	Chicago
Major, Coleman Joseph	ChE	69		I. II.	Lockport
Makar, Anton Wolski	Law			I. II.	Downers Grove
Makare, Charles William	PreL	63		I. II.	Chicago
Makinson, Marjorie Gwendolyn	LAS			I. II.	Forrest
Makover, Shirley Gertrude	LAS			I. II.	Atlanta, Georgia
Malach, Ara Lee	Ed	93		I. II.	Urbana
Malach, John Robert	PE	29		I. II.	Urbana
Malan, Ruth Louise	Ed	60		I. II.	Greenville
Malec, Edward Lee	Ed	96½		I. II.	Chicago
Malek, Helen Mae	HEAgr	30		I. II.	Gardner
Malerich, Edward Marion	LAS	26		I. II.	Lincoln

Malick, Kenneth Dale	EE	34	I. II.	Whiting, Indiana
Malkin, Leo	CE	25	I. II.	Memphis, Tennessee
Mallatt, Russell Clayton	Cer		I. II.	Sheldon
Mallonce, Evelyn Darlene	Ed	105 $\frac{3}{4}$	I. II.	Malden
Mallonee, Robert Alonzo	PreM		I. II.	Malden
Mallory, Charles Nicholas	Bus	59	I. II.	Chicago
Mallory, Kathryn Louise	Ed	99 $\frac{1}{4}$	I. II.	Mattoon
Malloy, Catherine Margaret	LAS	48	I. II.	Champaign
Malmstrom, Ruth Marion	Jnl	60	I. II.	Chicago
Malmstrom, Virginia Marie	HEAgr		I. II.	Chicago
Malo, Albert Henry, A.B., 1934	Law	20 $\frac{1}{4}$	S.	Chicago
Malone, Elizabeth Margaret, A.B., 1924	Lib		S.	Jonesboro, Arkansas
Maloney, Frank Michael	Accy	97 $\frac{1}{4}$	S. I. II.	Chicago
Maloney, James O'Hara	ChE	104	I. II.	Kansas City, Missouri
Malott, Joyce Virginia	Mus	51	I. II.	Evanston
Marnar, June	HEAgr		I. II.	Urbana
Mamer, Lyle Mary, B.S., 1933	Ed		S.	Urbana
Manchester, Katharine Elizabeth	HELAS	32	I. II.	New Berlin
Manchester, Marian		8	S.	Millington
Manchester, Robert Redding	PreL	17	I. II.	Chicago
Manchester, William Charles	EE	68	I. II.	Millington
Mandel, Edward	Bus		I. II.	Chicago
Mangas, Amelia Jane	LAS	57	I. II.	Lincoln
Mangner, Theodore Nelson	Agr	48	I. II.	Farina
Mann, Charles Lovell	Chem		I. II.	Oak Park
Mann, Dorothy Angelene		27	S.	Alton
Mann, Jean Elizabeth	LAS	39	I. II.	Winchester
Mann, Joseph Edward	LAS	90	I. II.	Decatur
Mann, Margaret Josephine	HEAgr	62	I. II.	Lawrenceville
Mann, Robert Jesse	Bus	32	I. II.	Urbana
Mann, Sameul Richard	Bus		I. II.	Urbana
Mann, Woodrow Wilson	Accy	35	I. II.	Little Rock, Arkansas
Manning, Laurence Edward	Agr	57 $\frac{1}{4}$	I. II.	Ogden
Manno, Vincent	Bus		I. II.	Berwyn
Mannon, Willard B.	Agr	64	I. II.	Kewanee
Manock, Dorothy Vanessa	LAS	92	I. II.	Fort Erie, Ontario, Canada
Mansfield, Richard Dale	Bus	97	I. II.	Elgin
Mansfield, William Kent	Bus	99	I. II.	Rockford
Manson, Almon Augustus	PreM		I. II.	Chicago
Manthei, Edward Charles	Eng	32	I. II.	Champaign
Manthey, Elvera	LAS	5	I. II.	Cicero
Manuele, Anthony Joseph	CL	66	I. II.	Springfield
Mapes, Lester Carroll	Arch	15	I. II.	Paris
Maple, Frank Eugene	Chem	93	I. II.	Peoria
Maras, Margaret Louise	LAS		I. II.	Streator
Marble, Donald Curtiss	EE	98	I. II.	La Grange
Marchuk, Nick Walter	PreL	2	I. II.	Peoria
Marco, Clarice Catherine	LAS		I. II.	Chicago
Marcus, Gale Leonard	PreL		I. II.	Chicago
Marcus, Gilbert	CL	28	I. II.	Chicago
Marcus, Judith	LAS		I. II.	Chicago
Marcus, Lawrence Rogers	CE	58	I. II.	Chicago
Marcus, Lucille	LAS		I. II.	Maywood
Marcussen, Howard Alfred	CE		I.	Chicago
Margoles, Max	Eng		I.	Chicago
Margolis, Irving Harold	LAS	15	I. II.	Chicago
Margonis, George F.	PreM		I. II.	Urbana
Margrave, Gerald Edwin	ChE	61	I. II.	Springfield
Marich, Fred	RME	67	I. II.	Dawson, New Mexico
Marino, Santo Louis	LAS	29	I. II.	Lynn, Massachusetts
Marker, Charles William	Bus		I. II.	Rockford
Marker, Van Edward	Bus		I. II.	Evanston
Markland, Ethel Romeyn, B.Ed., M.S., 1929, 1935			S.	Champaign
Markland, Joe Henry	PreJ	20	I. II.	Champaign
Markovitz, Pearl Helena	LAS	14	I.	Oak Park
Marks, Robert Louis	PreM	33	I. II.	Edwardsville
Marks, Sidney	LAS	82	I. II.	Chicago
Markunas, Elizabeth Louise	Ed	103	I. II.	Champaign
Markworth, Martin Henry	LAS	92	I. II.	Cleveland, Ohio
Marlatt, Dorothy Irene	CL	35 $\frac{1}{4}$	I. II.	Danville
Marley, John Louis	Bus	33 $\frac{1}{4}$	I. II.	Chicago
Marlin, Arthur Hines	Agr	89 $\frac{1}{4}$	S. I. II.	Norris City
Marlow, Herman Monroe	ME	4	I. II.	Kinmundy
Marosy, William	EE		I. II.	Chicago
Marquart, Roland Charles	HEAgr		S. I. II.	Decatur
Marquiss, Helen Audrey	LAS	30	I. II.	Monticello
Marr, Jack Franklin	CE		I. II.	Oak Park
Marr, John E.	LAS		I. II.	Chicago
Marriott, David Francis	Paint	36	I. II.	Chicago
Marriott, Elizabeth Jane	PreD	46	I.	Chicago
Marre, Harold P.	ChE		I. II.	Paris
Marsch, Lawrence Fredrich			I. II.	Morrisonville

Marsh, Kathryn Eunice	Ed	70	I. II.	Belleville
Marsh, Malcolm Emanuel	Accy	105	I. II.	Chicago
Marshall, Douglas George	ChE	2	I. II.	Chicago
Marshall, Eugene Edward	Accy	100	I. II.	Cairo
Marshall, Mary Carolyn	Ed	88	I. II.	Vandalia
Marshall, Maurice Adams	Agr		I. II.	Champaign
Marshall, Millicent Elaine	HEAgr	63	I. II.	Chicago
Marshall, Sarah Russell	Paint	99	I. II.	Ch cago
Marshall, William Pryor	LAS	47	I. II.	Lawrenceville
Marsteller, William August	Jnl	80	I. II.	Champaign
Marston, Donald Franklin	REE	53	I. II.	Dana
Martan, Joseph John	CE	63	I. II.	Chicago
Martens, Edward John	PreM	98½	S. I.	Logansport, Indiana
Martens, John Fred	Agr	47	I. II.	Peru
Martens, Marcia Ruth	HEAgr		I. II.	Arlington Heights
Martin, Catherine Elizabeth	Ed	114	I.	Danville
Martin, Elmer	EE		I. II.	Canton
Martin, Harold Vandersand	Ed	94	I. II.	Carrollton
Martin, Helen Howe	LAS	63	I. II.	Mansfield
Martin, John F.	PreL		I. II.	Chicago
Martin, John Wesley	Bus	31	I. II.	Paris
Martin, John William	Bus	27	S.	Brocton
Martin, Paul Wieder	ME	66	I.	Burnside
Martin, Robert William	Agr	25½	I. II.	Kewanee
Martin, Vincent DeWitt	PreM	3	I. II.	Danville
Martindale, Babette	LAS	32	I. II.	Morrison
Martini, Eugene Richard	LArch	½	I. II.	Chicago
Martinitz, Karl Fischer	Jnl	95	I. II.	Chicago
Marwick, Robert Francis	ChE		I. II.	Chicago
Masek, Frank William	ChE	35	I. II.	Chicago
Masek, Ray Arthur	IA	103	I. II.	Berwyn
Maska, Alberta Norma	Ed	100	I. II.	Cicero
Masocco, Tressie		7	S.	Fairview
Mason, Doris Hallowell	LAS	33	I.	Highland Park
Mason, John Henry	Mus		I. II.	Silver Spring, Maryland
Mason, Judson Philip	Agr	70	S. I. II.	Elgin
Mason, Louis Lynn, A.B., LL.B., 1934, 1935	Law		S.	Decatur
Mason, Raymond Woodrow, A.B., 1935	Law		I. II.	Chrisman
Massie, Lowell E.	PreM	66	S. I. II.	Toledo
Massie, Nola Clementine	HEAgr	18	I. II.	Toledo
Mast, Harry Eugene	IA	34½	I. II.	Quincy
Masten, John Talbot	Bus	96	I. II.	Springfield
Masters, Arden Elizabeth, A.B., 1926	Lib	27½	S.	Jacksonville
Masters, William David	Agr		I. II.	Canton
Maston, Frank Richard	Accy	30	I. II.	Chicago
Matella, Walter Joseph	Bus	83	I. II.	Chicago
Mather, Russell M.	LAS	82	II.	Alton
Mathers, Gale Albert, A.B., 1933	Law	9	I. II.	Wataga
Mathew, David Wylie	Cer	120½	I. II.	Morrison
Mathews, Loral Shelby	Ed	97½	I.	Marshall
Mathews, Samuel Kent	PrePh		I. II.	Evanston
Mathis, Geneva Carolyn	Ed	103½	S. I.	Elmwood
Mathis, Glenn Watkins	Ed	81½	I. II.	America
Matross, Melvin Justin	Bus	28	I. II.	Chicago
Matthews, Maxine	LAS		I. II.	Pawnee
Matthews, Russell Byron	EE	105	I. II.	Chicago
Matthis, Mary Margaret		8	S.	Hamilton
Mattix, Mary Elizabeth, B.S., 1935	Ed		S.	Tuscola
Mattoon, Florence Crathorne	LAS	71	I. II.	Chicago
Mattson, Fred Lyle	EE		I. II.	Chicago
Matz, Jack	ChE	83½	I.	Chicago
Matzner, Irving Allen	PreM	36	I. II.	Chicago
Matzner, Sidney Julius	Bus		I. II.	Chicago
Mau, Juanita Gertrude	LAS	67	I. II.	Chicago
Mauch, Howard Bernard	EE	65	I. II.	Chicago
Mauck, Herman Eugene	MinE	32	I. II.	Milan
Maue, Owen Christian	Agr	63	I. II.	Danville
Manel, Edward Nathan	CE		I. II.	Tinley Park
Maul, Florence Angeline	CT	118½	I.	Chicago
Maurer, George Roman, B.Ed., 1934	Law	30	I. II.	Chicago
Maurer, Geraldine Eloise	LAS	32	I. II.	Urbana
Maurits, Reimon Johanna	HELAS	31	I. II.	Peoria
Maurits, William John	Ins	111½	S. I. II.	Morrison
Maxen, Ned Joseph	EE	3½	I.	Morrison
Maxfield, Don Vincent	Accy	101	I. II.	Chicago
Maxwell, Bernard George	Law	19	I. II.	Centralia
Maxwell, John Harvey	Cer		I. II.	Canton
Maycox, Margaret Louise	LAS		I. II.	Danville
Mayer, Margaret Eileen	Bus		I. II.	Princeton
Mayer, Mer. Gay	CE	26	I. II.	Champaign
Mayer, Robert Joseph	Bus		I.	Hillsboro
Mayer, Virginia Ruth	LAS	36	I. II.	Chicago

Mayes, Kenneth George	Bus	69	I. II.	Champaign
Mayfield, Leonard Harry	Arch	123	I. II.	Chicago
Mayhew, Hilda Pauline		9	S.	Greenville
Mayhew, Lewis Baltzell	LAS	31	I. II.	Chicago
Maynard, James Franklin	LAS	61	I. II.	Rockford
Maynor, Walter	CL	53	I. II.	Mt. Vernon
Mayo, Albert James de	Accy	100	I. II.	Cairo
Mayoris, Mary Valerie	HEAgr	92	I. II.	Westville
Mays, Lee Doran	PreM		I. II.	Quincy
Mazeika, Anthony	PE		I. II.	Chicago
Mazur, Hal William	Bus		I. II.	Chicago
Mead, James Wesley	Bus	$\frac{1}{2}$	I. II.	Chicago
Mead, John Marcus	Chem	102 $\frac{1}{2}$	I. II.	Western Springs
Mead, William Reitz	Bus	32	I. II.	Chicago
Meade, Frances Claire	Ed	88 $\frac{1}{2}$	S.	Fithian
Meade, William Glen	ChE	35	I. II.	Chicago
Meagher, Jim	Bus	21	I.	Elgin
Means, John August	Chem	66 $\frac{3}{4}$	I. II.	Macomb
Means, Rachel Naomi	LAS		I. II.	Saybrook
Meara, John William	Bus	54 $\frac{1}{2}$	I. II.	Bloomington
Mears, Arleigh Camille	LAS	108	S.	Greenfield
Mears, Frank	Bus		I. II.	Chicago
Mecherle, Frederick Christian	PreD	22 $\frac{1}{2}$	S. I.	Chicago
Medley, Esther Virginia, B.S., 1934	Mus		S.	Flora
Medley, Mary Catherine, B.S., 1931	Ed		S.	Flora
Meehan, John William	Bus	81 $\frac{1}{2}$	I. II.	Alton
Meek, David Felmley	Bus	70	I. II.	Carrollton
Meeker, Reginald Earl	Paint	65	I. II.	Pontiac
Mees, Carl Fred	Agr	113 $\frac{1}{2}$	I. II.	Anna
Meffley, Anne Mary	HEAgr		I. II.	Chicago
Meffley, Helen Jane	HEAgr		I.	Chicago
Meharry, John Frederick	Agr	85 $\frac{1}{2}$	I. II.	Tolono
Meharry, Rachel Elizabeth	HELAS		I. II.	Tolono
Mehl, George Lawrence	ChE	103	I. II.	River Forest
Mehren, James Francis	EE	66	I. II.	Berwyn
Meiklejohn, William Henry	EE		I. II.	Auburn
Meinach, Earl	Agr	3	I. II.	Urbana
Meinberg, Herman Hurley	Arch	145	I. II.	Keokuk, Iowa
Meinhardt, Robert H.	LAS		I. II.	Chicago
Meirken, Harry, A.B., 1935	Law	30	I. II.	Chicago
Meis, Herschel Lazard	LAS	19	I. II.	Urbana
Meisenzahl, Thomas	ME		I. II.	Rochester, New York
Meissner, Emma Caroline	LAS	61	I. II.	Riverton
Meixner, Josephine Payne	PE	63	I. II.	Peoria
Meixner, Marjorie Ellen	Ed	91	I. II.	Peoria
Melby, Harry Arthur	Agr	19	I.	Morris
Melfarb, Maurice Arthur	Jnl	107 $\frac{1}{2}$	S. I.	Chicago
Melino, Castanzo	Ed	98	I. II.	Chicago
Mellencamp, Mildred Louise	LAS	67	I. II.	Warsaw, Indiana
Melody, Milner DeMott	PreL	32	I. II.	Lexington, Massachusetts
Melone, Salvatore Richard	PE	44	I.	Chicago
Melville, Donald Burton	Chem	109	S. I. II.	Louisville, Kentucky
Melville, Fay Victoria	LAS	55	I. II.	Peotone
Melvin, Charles Richard	Bus	31	I. II.	Forrest
Melzer, Herbert Paul	EE		I. II.	Chicago
Mendenhall, Robert James	ME	113	I. II.	Danville
Menefee, Raymond Harold	CE	116	I. II.	Rantoul
Menefee, Sherman Grant	Agr	89	I. II.	Rantoul
Meng, Kathryn Lorene	Ed	60	I. II.	Greenfield
Menichetti, Frank Joseph	Mus		I. II.	Petersburg
Menk, Paul H.	CL		I. II.	Chicago
Menke, Donald Matthew	Bus	66	I. II.	Webster Groves, Missouri
Mensch, Ralph Gustav	PreJ		I.	Chicago
Mercer, Jean Claire	LAS		I. II.	Chicago
Mercer, Mahlon Berton	Mus	179	S. I. II.	Champaign
Meredith, Melva Meryle	LAS	29	I.	Maple Park
Meridith, James William, B.S., 1935	Agr		S.	Sandoval
Meriwether, Robert Lewis	Accy	61	I. II.	Urbana
Merle, Willard Arends	CerE	130 $\frac{1}{2}$	I. II.	Melvin
Merner, Richard Raymond	Chem		I. II.	Deerfield
Meroney, Martha Jean	LAS		I. II.	Pedro Miguel, Panama Canal Zone
Merrell, Hosmer Tryon	PreM	50	I. II.	Streator
Merriam, Elizabeth	Ed	91	I. II.	Chicago
Merriam, Margaret	LAS	101 $\frac{1}{2}$	S. I. II.	Auburn
Merrick, Edwin Wilmer, B.S., 1934	Law	30	I. II.	Calumet City
Merrill, June Elizabeth	Bus	42	I. II.	Chicago
Merrill, Mary Elizabeth	LAS		I. II.	Aurora
Merriner, Virginia Rose	LAS	63	I. II.	Streator
Mershimer, June	LAS	33 $\frac{1}{2}$	S. I. II.	Urbana
Merz, Albert	LAS		I. II.	Granite City
Messinger, John Philip	LAS		I.	Champaign
Messman, Howard Arthur	ChE	39	I. II.	Champaign
Messner, Mary Garnett		6 $\frac{1}{2}$	S.	Bismarck

Mestek, Harold	Bus	68	I. II.	Cicero
Metcalf, Charles David	Jnl	63	I. II.	Batesville, Arkansas
Metcalf, Robert Lee	ChE	2	I. II.	Urbana
Metzger, Ruth Natalie	LAS		I. II.	Chicago
Metzler, Zelma Bernice	PE	33	S. I. II.	Villa Grove
Meyer, Burton Harris	LAS	90	I. II.	Chicago
Meyer, Daniel Henry	Bus		I. II.	Wilmington
Meyer, Elma Matilda, B.S., 1935	Ed		S.	Granite City
Meyer, Foy	Bus	28	I. II.	Greenville
Meyer, Frederick William	MinE	68	S. I. II.	Staunton
Meyer, Hermine Emma		10½	S.	East St. Louis
Meyer, Jeanne Rose	LAS		I. II.	Chicago
Meyer, Ken Christian	Jnl	67	I. II.	Beardstown
Meyer, LaVern Lester	PE		I. II.	Peotone
Meyer, Odd	Bus	3½	I. II.	Chicago
Meyer, Paul Bryan, B.S., 1935	Mus		I. II.	Urbana
Meyer, Vernon Frank	Agr	32	I. II.	Belleville
Meyer, Warren Albert	Bus	19	I.	Chicago
Meyers, Charles Edward	LAS	57	I. II.	Chicago Heights
Meyers, Marguerite Anne	PreJ		I. II.	Malta
Meyers, Robert Lee	LAS		I. II.	Chicago
Meyers, Virgil Joseph	CL	21	I. II.	Neoga
Micali, Thomas A.	PreL	96	I. II.	Chicago
Michael, Chester Robert		15½	S.	Fithian
Michael, George William	Accy	58	I. II.	Urbana
Michael, Mary Ellen		9	S.	Fithian
Michael, Vaughn Keith	Cer	46	I. II.	Champaign
Michelson, Grant Allan	Ed	128½	II.	Thief River Falls, Minnesota
Mickelberry, Jane Adelaide	LAS	28	I.	Chicago
Mickelsen, Gerald Chris	Bus	13	I.	Chicago
Middagh, Margaret Ann, B.S., 1935	Ed		S.	Lawrenceville
Middlesworth, Charles Mark	ME	64½	S. I. II.	Cowden
Middleton, Elizabeth Jane	LAS	59	I. II.	Pontiac
Middleton, Gordon Lee	IA	29	I. II.	Chicago
Middleton, William Samuel	Jnl	100	I. II.	Gibson City
Mied, Frances	LAS		II.	Chicago
Mieher, Lucille Elizabeth, B.S., 1935	Ed		S.	Nilwood
Mielke, Eleanor Jean	LAS	100	I. II.	Danville
Mies, Cathrine Fern	HEAgr	97	S. I. II.	Pontiac
Mies, Clarence Wesley	Agr	58	I. II.	Saukemin
Mies, Elizabeth Irene	Agr		I. II.	Pontiac
Mies, Harold Henry	Agr		I. II.	Pontiac
Mies, Helen Amelia	HEAgr	92	S. I.	Urbana
Mies, Wheaton Warren	ME	30	S. I.	Urbana
Mighell, Arlene June	HEAgr		I. II.	Sugar Grove
Mihelic, Rudolph	PE unc		I. II.	Gary, Indiana
Mikuta, Albert John	Bus		I. II.	Chicago
Milburn, Carl Vencil	LAS	92	I. II.	Rockford
Miles, Elizabeth Price	HEAgr	19	I. II.	Glencoe
Miles, John Wallace	Paint	62½	I. II.	Urbana
Miles, Natalie Beatrice		34	S.	Kewanee
Milewski, Walter	EE	88	I. II.	Danville
Milkwick, George Harold	Mus	69½	I. II.	Rockford
Miller, Allen Kearney	EE	66	I. II.	Danville
Miller, Barbara Ann	LAS	31	I. II.	Springfield
Miller, Barbara Elizabeth	Ed	64	S. I. II.	Urbana
Miller, Carl LaVern	Agr	59	I. II.	Elkville
Miller, Cecil Arthur	Ed	92½	I. II.	Macon
Miller, Charles Robert	Bus		I. II.	Muncie, Indiana
Miller, Charlotte Louise	Paint	66	I. II.	Oak Park
Miller, Cora Ruth	HEAgr	64	I. II.	Alexis
Miller, David Reynolds	Bus		I. II.	Elmhurst
Miller, Donald George	PE	63	S.	Mahomet
Miller, Donald Tillotson	Bus	76½	I. II.	Chicago
Miller, Dorothy Geraldine	Bus	63	I. II.	Chicago
Miller, Ellis Lowell	Accy	124	I.	Mendota
Miller, Estel Ebert	Agr	85½	S. I. II.	Oblong
Miller, Ethel Beryl	Ed	95	I. II.	Mound City
Miller, Frank Ellis	CE	49	I. II.	Elkhart, Indiana
Miller, Frank Vernon	LAS	97	S. I. II.	Chicago
Miller, Frederick Lane, B.S., 1935	Bus		S.	Danville
Miller, Fredrick Albert	LAS		I. II.	Peoria
Miller, George Walter	Eng		I. II.	Waukegan
Miller, Gertrude Lucile		16	S.	East St. Louis
Miller, Harold Benton	LAS	90	S. I. II.	Chicago
Miller, Harry L.	Bus		I. II.	Du Quoin
Miller, Iva Irma	LAS	46	I. II.	Gibson City
Miller, Jeanne Frances	LAS	72½	I. II.	Chicago
Miller, James Murrel	EE	64	I. II.	Atlanta
Miller, John Parker, B.S., 1927	Arch	99	II.	Alturas, California
Miller, John Robert	ME		I.	Rochester, New York
Miller, Leon Peter	PreL		I. II.	Chicago
Miller, Lew Stevenson	Agr		I.	Alexis

Miller, Louise Margery	Ed	106	I. II.	Kankakee
Miller, Marshall Evans, A.B., 1935	Law	30	I. II.	Champaign
Miller, Mary	Mus	117	I. II.	Urbana
Miller, Mary Kathryn	HEAgr	24	I. II.	Lanark
Miller, Max	Cer	63	I. II.	Chicago
Miller, Mayme Waneta	LAS		I. II.	Brocton
Miller, Muriel Idele	LAS		I. II.	Cleveland, Ohio
Miller, Nannette Laura	LAS	89	I. II.	Cairo
Miller, Otha James	IED	54	I. II.	Pontiac
Miller, Paul Stanley	Bus	5	I. II.	Evanston
Miller, Quinter Dean	Agr	48	I. II.	Oakley
Miller, Robert Charles	Agr	59	I. II.	Monticello
Miller, Robert Edward	ME		I. II.	Chicago
Miller, Rosalie Catherine	LAS	30	I. II.	Brocton
Miller, Rose Josephine	PreJ		I. II.	Chicago
Miller, Rosemary	Jnl	61	I. II.	Danville
Miller, Ross Matthew		24	S.	East St. Louis
Miller, Ruth Anne	LAS	2	I. II.	Monticello
Miller, Ruth Mariam	LAS	31	I. II.	St. Louis, Missouri
Miller, Sara	LAS		I. II.	St. Louis, Missouri
Miller, Stuart William	Agr		I. II.	Forrest
Miller, Virgil John	Arch	100½	I. II.	Evansville, Indiana
Miller, Virginia Bennett	LAS	85½	I. II.	Danville
Miller, Virginia Irene	LAS	97½	S. I. II.	Hillsboro
Miller, Warren Mahlon	LAS		I. II.	Rockford
Miller, Wendell Earl	EE	116	I. II.	Piper City
Millett, Donald Henry	LAS		I. II.	Wilmette
Milleville, Anita Lilian	Bus	67	I. II.	Champaign
Milligan, Morris Franklin	Chem	68	I. II.	Elgin
Milligan, Nadine Lucille	LAS	27	I. II.	Chicago
Millman, Lewis Oscar	Accy	14	I. II.	Chicago
Mills, Archie Otto	IED	84	I. II.	Vienna
Mills, Arthur Wilbur	Arch	61	I. II.	Springfield
Mills, Charles Weidner	Jnl	61	I. II.	Vandalia
Mills, Clyde Addison	PE		I.	Chicago
Mills, Edward Wassar	LAS	82	I. II.	Altamont
Mills, Margaret Brash	LAS		I.	River Forest
Mills, Mary Eliza	Mus	88	S. I. II.	Urbana
Mills, Robert E., B.S., 1933	Law	34	S. I. II.	Ottawa
Millstone, Stanford Woodrow	CL		I. II.	Chicago
Milner, Carl Magne	EE	88	I. II.	Chicago
Milner, Duncan Chambers	ME	85½	S. I. II.	Carbondale
Milnes, Robert William	CE	62	I. II.	Maroa
Miltnerberger, Virgil Edwin		7	S.	Cortland, Nebraska
Milward, Leone Pearle	Ed	58	I.	Cameron
Mincer, Jeanette	PreM	30	I. II.	Chicago
Minch, Howard Gray	Cer		I. II.	Roberts
Mindell, Norman David	LAS		I. II.	Aurora
Minear, Jerry, A.B., 1935	Ed irr		I. II.	Rantoul
Miner, Howard Wayne	MetE	34	I. II.	Batavia
Miner, Jayne Elayne	LAS	30	I. II.	Champaign
Miner, Wesley Ellis	PreM	42	I.	Champaign
Minert, Francis Rudolph	PE		I. II.	Rockford
Minick, Leonard Scott	ME		I. II.	Decatur
Minkus, Marvin Jewel	LAS		I. II.	Chicago
Minkus, Samuel	Accy	2	I. II.	Chicago
Minogue, Robert John	Chem	27	I.	Evanston
Minor, Luther Selkirk, B.S., 1934	Ed		S.	Bement
Minton, Roger Lowe	EE		I.	Alton
Mintzer, Sidney	LAS	26	I. II.	Chicago
Miramonti, Frank Marion	EE	113½	I. II.	Herrin
Mirovets, Louis X.	PreL	33	I. II.	Kankakee
Mischlich, Gail Charles	PreL		I. II.	Kansas City, Kansas
Misevich, Walter George	Chem		I. II.	Chicago
Misinski, Harriet LaRue	LAS		I. II.	Chicago
Mitchel, Leslie Dale	Agr	103½	S. I.	Muncie
Mitchell, Clarence William		3	S.	Decatur
Mitchell, David Kilbury, B.S., 1935	EE	99	I. II.	Urbana
Mitchell, Elsie Margot	PreJ	30	I. II.	West Frankfort
Mitchell, Frank Starr	Accy	32½	I.	Marshall
Mitchell, Grace Elizabeth, A.B., 1932	Lib	15	S.	Bloomington, Indiana
Mitchell, Herbert Harold	Eng	66	I. II.	Springfield
Mitchell, James Francis	Arch	95	S. I.	Lynbrook, New York
Mitchell, John Dietrich	LAS	3	I. II.	Rockford
Mitchell, John Henry	CL		I. II.	Waterloo
Mitchell, Joseph Hinton	Agr		I. II.	Galesburg
Mitchell, Marguerite Evelyn	LAS		I. II.	Urbana
Mitchell, Mildred Blanche, Ph.B., 1933	Lib		I. II.	Colfax
Mitchell, Robert Hanson	Bus	69	S. I. II.	Urbana
Mitchell, Robert M.	PreJ	17	I. II.	Gary, Indiana
Mitchell, Robert Victor	Bus	102½	I. II.	Oblong
Mitchell, Vernetty Edythe	HEAgr	96	I. II.	Albion
Mitchell, Winifred Ruth	LAS		I. II.	Lynbrook, New York
Mitizia, Albert	CL	57	I. II.	West Frankfort

Mize, Harlan Mansfield	LAS	89½	S. I. II.	Leaf River
Moats, Robert Hughs	Agr	90½	I. II.	Maquon
Moberley, Nelle Jewel	PreJ	30	I. II.	Granite City
Mobley, George Glenn	EE		I. II.	Danville
Modell, Harry Justin	Bus	33	I. II.	Detroit, Michigan
Modjeska, George	Bus	53	I. II.	Peoria
Modjeski, Joseph Richard	PreM		I. II.	Chicago
Moeckel, William George	Arch	32	I. II.	Wichita, Kansas
Moffett, Grace DeAtley	Ed	99	S. I. II.	Oakford
Moffett, Ned	ChE	16	I. II.	Chicago
Moffit, Glenn Harris	Agr	30	I. II.	Aledo
Mohill, Edwin Henry	Bus	101	I. II.	Chicago
Mohlman, John William	ChE	5	I. II.	Chicago
Moise, Marvin Jack	PreL	17	I.	Chicago
Mojonnier, David Mench	CL	30	I. II.	Oak Park
Mojonnier, Ruth Ethel	LAS	30	II.	Oak Park
Mokstad, Clement Sterling	LAS	109	I.	Chicago
Molcar, Charles Paul	LAS		I. II.	Berwyn
Moll, Albrecht Bradley	PreL	30	I. II.	Dixon
Moll, Graydon Henry	PreL	33	I. II.	Dixon
Moll, Joe Zellers	Jnl	89	I. II.	Champaign
Monaghan, Sabina Mary	Ed	8½	S.	Ivesdale
Monk, Marvin Elery	IA	65½	I. II.	Oak Park
Monnix, Eleanor Barbara	Ed	112½	S. I.	Steger
Monroe, Dorothy Bell		3	S.	Lovejoy
Monroe, James Oliver	PreL	3	I. II.	Collinsville
Monroe, Jennie Jean	LAS	63	I. II.	New London, Connecticut
Monson, Leslie Carl	CerE	5	I. II.	Rockford
Montague, Robert W.	LAS	102½	II.	Champaign
Montaleone, Peter Joseph	Ed	103½	S.	Rockford
Montgomery, Douglas Clayton	LAS		I. II.	East Arlington
Montgomery, Homer Eldridge	Agr	101½	I. II.	Greenview
Montgomery, Leland Thomas	LAS		I. II.	Taylorville
Montgomery, Leo C.		12½	S.	Tomahawk, Wisconsin
Montgomery, Ruth Isabel	HEAgr	66	I. II.	Princeville
Montooth, Martha Grace	LAS	3	I. II.	Edinburg
Montooth, Stuart Samuel	Agr	55	I. II.	Toulon
Montrose, Ruth Louise	LAS	29	I. II.	Chicago
Monts, Andrew Ensley	Ed	70	I. II.	Kenney
Montvid, Arthur Albert	PE	36½	I. II.	Chicago
Moody, Harold Burnett		7½	S.	Chicago
Moody, Robert Blackburn	LAS		I. II.	East St. Louis
Moore, Alfred Achilles	Jnl	91	I. II.	Yorkville
Moore, Alma Maude, B.S., 1935	HEAgr		S.	Flat Rock
Moore, Barbara Elizabeth	HEAgr	6	I. II.	Champaign
Moore, Bernice Caroline	Mus	31	I. II.	Champaign
Moore, Betty Ann	LAS	66	I. II.	Vincennes, Indiana
Moore, David Graham	LAS	5	I. II.	Chicago
Moore, Dorothy June	LAS		I. II.	Champaign
Moore, Esther Elizabeth	Mus	104	I. II.	Fisher
Moore, Frances Jane	Bank	65	I. II.	Jamestown, New York
Moore, Frances May		16	S.	Coulterville
Moore, Fred G.	Eng		I. II.	Jamestown, New York
Moore, Hadley Paul	Flor	55	I. II.	Lake Forest
Moore, Harold Allen	Ed	60	I. II.	Champaign
Moore, Henry Valley	Bus unc	61½	I. II.	Toledo, Ohio
Moore, Herbert Royal	PreM		I. II.	Chicago
Moore, Homer Gail	PreM		I. II.	Benton
Moore, Howard Robert	Bus	97	I. II.	Aurora
Moore, Irene	Ed	63	I. II.	Flat Rock
Moore, James Herbert	Agr		I. II.	Hanover
Moore, John Gerald	CerE	34	I. II.	Flat Rock
Moore, Kathleen Idel	Paint	67	II.	Urbana
Moore, Lula Marie	LAS	34½	I. II.	East St. Louis
Moore, Lyman Maurice	CerE	104	I. II.	Chicago
Moore, Madge Elizabeth	LAS	96	I. II.	Whittington
Moore, Mark Brown	REE	119	II.	Urbana
Moore, Raymond Gerald	CerE	32	I. II.	Champaign
Moore, Richard Edwin	Bus	99	I. II.	LaGrange
Moore, Robert Leroy	LAS		I. II.	Champaign
Moore, Robert Marshall	ChE	31	I. II.	Chicago
Moore, Theodore	PE		I. II.	Miami, Florida
Moore, Willard D.	Agr	24	I. II.	Waltonville
Moorhead, Dixon Doughty	Bus	104	I. II.	Belvidere
Moorman, Edgar Louis	LAS	72	I. II.	Oak Park
Moors, Mary S.	Ed	100	II.	Urbana
Moran, Kenneth William, A.B., 1935	Law		I.	Peoria
Moratz, Paul James	Chem		II.	Bloomington
Moreau, Charles Gilbert	CerE		I. II.	Wilmette
Morehouse, Theodore Sheridan	Bus	48	I.	Bondville
Moreland, William John	LAS	28	I.	Chicago
Moretz, Gertrude Elizabeth		11	S.	Tiskilwa
Morgan, Edith	LAS	45	I.	St. Louis, Missouri
Morgan, Edward George	ChE unc		I. II.	Waukegan

Morgan, Frieda	LAS		I. II.	St. Louis, Missouri
Morgan, Howard Whitfield	Bank		I. II.	Monticello, Arkansas
Morgan, James Olvan	LAS		I. II.	Canton
Morgan, Kathryn Eggan	LAS		I. II.	Chicago
Morgan, MacPherson	Chem	21	I. II.	Urbana
Morgan, Margaret Alma	Mus	37	I. II.	Danville
Morgan, Milo Calvin	Bus	108	I. II.	Paxton
Morgan, Norman Butler	Paint		I. II.	Urbana
Morgan, Ralph Shearer	Bank	64	I. II.	Golconda
Morgan, Robert Edward	Bus	32½	I. II.	Christopher
Morgan, Velma Beryl	LAS		I. II.	Buckley
Morgan, Verna Irene	LAS		I. II.	Buckley
Morgan, William Maxwell	PE	29	I. II.	Oklahoma City, Oklahoma
Morgan, William Quentin	Cer	75	I. II.	Urbana
Moritz, Robert	Eng	58	I. II.	Champaign
Moroni, Eugene Thomas	CE		I. II.	Herrin
Morray, Joseph Parker	PreL	32	I. II.	Lincoln
Morrell, Dorothy Lorene	Ed	86	S.	Pana
Morris, Glenn Ellis, B.S., 1933	Ed		S.	Urbana
Morris, Helen Louise		27½	S.	Benton
Morris, Jerome Pierce	Agr	25	I. II.	Champaign
Morris, LaRue	PE	60	I. II.	LaGrange
Morris, Lee Mishler		11	S. II.	DeLand
Morris, Mary Wilson	LAS	28	I. II.	Highland Park
Morris, Roberta June	LAS	90	I. II.	Decatur
Morris, Ruth	LAS	29	I. II.	Chicago
Morrison, Don Harlan	PU unc	86½	I. II.	Danville
Morrison, Duncan Coffin	Paint	57½	I. II.	Abingdon
Morrison, Francis Lundy	REE	125½	I. II.	Manville
Morrison, Heber Judson	EE	67	I. II.	Mahomet
Morrison, Jeanette Elizabeth	PE		I. II.	Chicago
Morrison, Martha Bruce	LAS		I. II.	Indianapolis, Indiana
Morrison, Mary Jean	LAS	16	I. II.	Chicago
Morrison, Stuart George	Accy		I. II.	Oak Park
Morrow, Elizabeth Mary	Bus	32	I. II.	East St. Louis
Morrow, Thomas Milton	Eng	2	I. II.	Geneseo
Morse, Christine Mac Nicol	LAS	59	I. II.	Mattoon
Morse, Edwin John	ChE	14	I. II.	Bloomington
Morse, Martha Lee	LAS	62	I. II.	Evanston
Morse, William John	PreM	31	I. II.	Evanston
Mortensen, Evelyn Josephine B.S., 1935	Ed irr		I. II.	Chicago
Mortenson, Carl Walter	Chem	71	I. II.	Waukegan
Morthland, Dorothy Snyder	LAS	90	I. II.	Hammond, Indiana
Morton, Henry Shaw	ME	82	I. II.	Joliet
Morton, Herbert Bruce	ME		I. II.	Berwyn
Morton, John Louis	Accy	95½	I. II.	Champaign
Moschel, Paul Louis	Bus	68	I. II.	Pekin
Moscrip, George Alexander	CL		I.	Chicago
Mose, Florence Isabel		59	S.	Shelbyville
Mose, James William	CE		I. II.	Shelbyville
Moser, Wilbur Edwin	ME		I. II.	Kankakee
Moses, James David	CL	65	I. II.	Champaign
Moses, William Todd	Paint		I. II.	Champaign
Mosgrove, Pearl		7½	S.	Monticello
Mosher, John Glenn	LAS	29	I. II.	Wyanet
Mosher, Martin Luther	LAS	99	S.	Urbana
Mosher, Ruth	HELAS	102	S. I. II.	Urbana
Mosher, Vora	HEAgr		I. II.	Urbana
Moskowitz, Philip	PreL	32	I. II.	Chicago
Moss, Earl Comstock	Jnl	65	I. II.	Kenilworth
Moss, Kenneth Edward	Law unc		I. II.	Paris
Moss, Lillian Frances	LAS	32	I. II.	Urbana
Moss, Mary Helen	LAS	2	I. II.	Urbana
Moss, William Russell	Bus	60	I. II.	Chicago
Mosser, Marion Janet	LAS	27	I. II.	Abingdon
Motenko, Helen Miriam	LAS	61	I. II.	Chicago
Moundres, Thomas Peter	ChE	35	I. II.	Chicago
Mount, Frances Elizabeth	HELAS	35	I. II.	McLean
Mount, Katherine Irene	LAS	2	I. II.	McLean
Mountjoy, Carolyn Vern	PE	94	I. II.	Atlanta
Mountjoy, Joseph Bode	LAS	58	I. II.	Atlanta
Mowatt, Alexander	PreJ	38	I. II.	Chicago
Mowrer, Evangeline Virginia	LAS	52	S. I. II.	Greenup
Moxley, Rita Helene	LAS	19	I. II.	Chicago
Moye, Albert James	Bus	25	II.	Ashton
Moyer, Arden Wesley	Chem	53	I. II.	Frederick
Moyer, Faris Knoble	LAS	3	I. II.	Galesburg
Mrazek, Phyllis Therese	LAS	2	I. II.	Chicago
Mubi, Rudolph	Accy	38½	I.	Chicago
Muccianti, Edmund	PE		II.	Chicago
Muehlhauser, George Allan	Agr		I. II.	Mascoutah
Muelder, Charles Francis	LAS	26	S. I.	Industry
Muelder, Luella Esther	LAS	5½	I.	Industry

Mueller, Emil Herman	ChE	5	I. II.	St. Louis, Missouri
Mueller, Frank Joseph	FC	36	I. II.	Glencoe
Mueller, Grace Frieda	Bus		I. II.	Highland
Mueller, Max Best	Chem	96	S. I. II.	Freeport
Mueller, Ruth Jones, B.S., 1935	Ed		S.	Morrisonville
Muench, Frieda Marie	PreM	34	S. I. II.	Chicago
Muench, Karl Alexus	Bus	29	I.	Carlinville
Muhlenbruch, Carl William	CE	73	I. II.	Decatur
Mulac, Florence Adeline	LAS	20	I. II.	Cicero
Mulgrew, John Christopher	CE	60	I. II.	Westville
Mull, Leon Edmund	Agr		I. II.	Assumption
Mullen, Katherine Angela	LAS		I. II.	Farmer City
Mullen, Sally Bernice	LAS		I.	Chicago
Mullenix, Albert Berry	LAS	30	I. II.	Chicago
Muller, William George	PreM	30	I. II.	Rock Island
Mullett, Jane Elizabeth		41	S.	Springfield
Mulliken, Albert Danforth	Ins	63	I. II.	Champaign
Mulliken, Wallace Mulberry, A.B., 1935	Law	60	I. II.	Champaign
Mullins, John Nicholas	LAS	25	I. II.	Anna
Mullis, Melvin Max	Cer	3	I. II.	Oakland
Mulroney, Harris Joseph	LArch		I. II.	Chicago
Mumm, Elizabeth	LAS		I. II.	Chicago
Mummert, Frances Marie	Ed	90½	I. II.	Astoria
Mummert, Leona Maxine	HEAgr	113	I.	Astoria
Mummert, William Carroll	Agr	103	I.	Astoria
Munch, Joseph Curtis	Ed	93½	S. I. II.	Arthur
Munday, Mary VerLaine	LAS		I. II.	Peoria
Mundhenk, Albert Fred	PE		I. II.	Chicago
Munnecke, Victor Henry	ChE	3	I. II.	Chicago
Munnis, James Kleinhenn	LAS	86	I. II.	Urbana
Munro, Jean Gordon	Bus	23	I.	Wilmette
Munro, Perry Arthur	EE	26	I. II.	Crescent City
Munro, Sidney Stanley	Flor		I. II.	Crescent City
Munsch, Joseph Wayne	EE	24	I.	Havana
Munson, Brand	Trans	67½	I.	Beloit, Wisconsin
Munson, Astrid H.		13	S.	DeKalb
Munson, Frances Louise, A.B., 1930	Lib	7	S.	Canyon, Texas
Munson, Genevieve Bonita	Ed	59	I. II.	Chicago
Munson, Vava Vieda	Jnl	95	I. II.	Stewardson
Munson, William Bruce	LAS	91	I. II.	Savoy
Muntyan, Milosh	LAS		I.	Madison
Muntyan, Miodrag	LAS	53	I. II.	Madison
Munz, Marshall Theodore	Arch	108	S. I. II.	Milwaukee, Wisconsin
Murdoch, Harry Jacob	Flor	89½	I. II.	Chicago
Murdock, Paul Edwin	Agr	70	I.	Urbana
Murphy, Arthur Evert	PreL	26½	I. II.	Elgin
Murphy, Charles John	LArch	31	I. II.	Champaign
Murphy, Eulalia Blanche	LAS		I. II.	Champaign
Murphy, Evelyn Louise	Jnl	60	I. II.	Lockport
Murphy, Geraldine Marie	Jnl	106	I. II.	Chicago
Murphy, Gilbert Jackson	Bank	101	S. I. II.	Mound City
Murphy, James Evans	Agr	79	I. II.	West Union
Murphy, Jennings Bryan	Ed	118	S.	Marietta
Murphy, Jimmy Ewing	Paint		I.	Georgetown
Murphy, John Bernard		34½	S.	Pawnee
Murphy, Ken William	CE		I. II.	Chicago
Murphy, Loretta		9	S.	Joliet
Murphy, Lorraine Margaret	PreJ	30	I. II.	Wilmington
Murphy, May Jane		16	S.	Peru
Murphy, Nola, A.B., 1925	Lib	14	S.	Saginaw, Michigan
Murphy, Robert	Bus	88½	S. I. II.	Lawrenceville
Murphy, Theodore Peyton	PreL	22	I.	Chicago
Murphy, Tomas Aquinas	Bus	41	I. II.	Chicago
Murphy, Veta Helen	LAS	23	I. II.	Chicago
Murray, Dan Elsworth	CerE	21	I. II.	Pana
Murray, Duane Albert	Accy	66½	I. II.	Pontiac
Murray, Jean Eloise, A.B., 1935	LAS irr		I. II.	Dixon
Murray, Joseph Connor	Bus	60	I. II.	Champaign
Murray, Katherine Jeanne	LAS		I. II.	Champaign
Murray, Kathleen Ruth, A.B., 1934	Lib		I.	Cincinnati, Ohio
Murray, May Agnes	Bus		I.	Chicago
Murvin, Gould Weber	Bus		I. II.	West Salem
Musgrave, Robert Burns	Agr	88½	I. II.	Hutsenville
Musgrave, George Leon	CL		I.	Hillsboro
Musick, Albert R., B.S., 1934	Law	56	S. I. II.	Chicago
Musselman, Ruth Elizabeth	LAS		I. II.	Quincy
Musselman, Virgil George	Bus	20½	I.	Quincy
Muszynski, Eugene Donald	PreJ		I. II.	Chicago
Mutter, Charles Morris	PE	32	I. II.	Chicago
Muzika, Bernice Gwendolyn	LAS		I. II.	Chicago
Myers, Albert Morris	PreL	15	I. II.	Springfield
Myers, Donald Stanford	Mus		I. II.	Sugar Grove
Myers, Ellsworth Herrick	PreJ	2	I. II.	Oak Park

Myers, Genevieve	LAS	66	I. II.	Danville
Myers, Hermien Ruth	HEAgr	28	I. II.	Clinton
Myers, Hubert Hammill	AgrE	119	I.	Homer
Myers, June	Ed	91	I. II.	Danville
Myers, Lillian	HEAgr	33	I.	Clinton
Myers, Margaret Mae		6	S.	Mulberry Grove
Myers, Merle Kathryn	Bank	40½	I. II.	Chicago
Myers, Merle Wentworth	FC	108	I. II.	Roseville
Myers, Ora Glenson	Bus	10½	S. I. II.	Champaign
Myers, Pansy Marie, A.B., 1922	Lib	12	S.	Dayton, Kentucky
Myers, Warren Erwin	Agr	41¾	I. II.	Mulberry Grove
Mylashus, Adele Pauline	LAS	95	I. II.	LaSalle
Myrick, Jessie Ruth	LAS		I. II.	Chestnut
Myslivy, Raymond Robert	Arch	7½	I. II.	East Chicago, Indiana
Nachman, Marvin Norden	Bus	34½	I. II.	Chicago
Nacht, Daniel Joseph	Arch		I. II.	Chicago
Naden, Kenneth	Agr	2	I. II.	Plano
Naftzger, William Leslie, A.B., 1931	Law	75	I.	Kokomo, Indiana
Nagel, Harry Kolb	ME	102	I. II.	Paducah, Kentucky
Nagel, Robert Herman	ME		II.	Chicago
Nagel, Wendell William	CerE		I. II.	Dundee
Nagel, William Edward	IEd	2	I. II.	Champaign
Nagle, Elizabeth		27	S.	Urbana
Nagle, Howard James	EE	105	I. II.	Willow Hill
Nagoda, Dolores Elaine	Jnl	62	I. II.	Chicago
Nakutin, Theodore Herzl	Bus		I. II.	Chicago
Nalepka, Florian Julius	PreL		I. II.	Chicago
Namensky, Clarence Bernard	ME	54½	I. II.	Chicago
Naser, Joseph Albert	LAS	62	I. II.	Chicago
Nash, Charles Arthur	PU		I.	Chicago
Nash, Grover Urades	PreJ	35	I.	White Hall
Nathan, Bernard Harold	ChE		II.	Chicago
Nathanson, Bernard Frederick	PreM		II.	Chicago
Nation, Carl Eugene	Ed	80½	S.	McLeansboro
Natzke, Celia, A.B., 1920	Lib	7	S.	Cedar Falls, Iowa
Naughtin, John Peter	Paint	24	I. II.	Champaign
Naurich, Benny	Law	13	I. II.	Cicero
Navarro, Bernabe M.	PreL	72	I. II.	Rantoul
Nave, Buel Badger	Bus	5	I. II.	Oak Park
Neal, Mary Elizabeth	LAS	64	I. II.	Mattoon
Nealson, William Robert	PE	15	I. II.	Herrin
Nearhood, Reva Mabel, A.B., 1932	Lib	15	II.	Ethan, South Dakota
Nearing, Francis Myron	Accy	¾	I. II.	Clinton
Neckrosh, Floyd Albert	CE	24	I. II.	Chicago
Needham, Norris Vincent	ME		II.	Kaneville
Neely, Elmer	CE		I. II.	Chicago
Neeme, Edmond Jack	Bus		I.	Grosse Pointe, Michigan
Neeves, Lester William	Agr	102	I. II.	Paris
Neff, Benjamin E., A.B., 1934	Law	43	I. II.	Rock Island
Neff, Dorothy, B.S., 1935	Ed		S.	Champaign
Neff, William DuWayne	LAS	79½	S. I. II.	Monticello
Nefstead, Melvin Ernest	Agr		I.	Rochelle
Neher, John Wesley, B.S., 1935	Ed		S.	Shelbyville
Neher, William Richard	LAS	99	I.	Shelbyville
Neidhardt, Paul Woodrow	Jnl	66	I. II.	Chicago
Neill, Julian Oliver, Ph.B., 1922			S.	O'Fallon
Nelson, Alfred Magill	ME	30	I. II.	Riverside
Nelson, Andrew Gilbert	Bus		I. II.	Rankin
Nelson, Bruce Francis	CE		I. II.	Chicago
Nelson, Catherine Carrie, A.B., 1934	Lib	14	S. I. II.	Brookston, Indiana
Nelson, Charlotte Betty	Chem		I. II.	Chicago
Nelson, Clarence Jerome, B.S., 1934	Law	67	I. II.	Aurora
Nelson, Clarence Herbert		21	S.	Granville
Nelson, Donald Lloyd	LAS	30	I. II.	Chicago
Nelson, Edmund Gurner	PreL		I.	Chicago
Nelson, Fern Bernice	LAS	78	I. II.	Urbana
Nelson, Forrest Wilbur	CerE		I. II.	Decatur
Nelson, Frances Carolyn	Bus		I. II.	Urbana
Nelson, Frank James	LAS	19	S. I.	Oak Park
Nelson, Gay	LAS	64	II.	Evanston
Nelson, George Theodore	CerE	31	I. II.	Elburn
Nelson, George William	Agr	22¾	I. II.	Rockford
Nelson, Grace Marian	Ed	91	I. II.	Chicago
Nelson, Harold Gordon	Agr	26	I. II.	El Paso
Nelson, Jack Charles	PreJ	30	I.	Oak Park
Nelson, John Fredric	LAS	32	I. II.	Evanston
Nelson, Kenneth James	PE	63	I. II.	Des Plaines
Nelson, Lillian Alene	Chem	32	I. II.	Fisher
Nelson, Melvin Henry	Agr		I. II.	Ashkum
Nelson, Muriel Elvera	LAS		I. II.	Blandinsville
Nelson, Orrin Francis	Arch	64	I. II.	Chicago
Nelson, Oscar	Arch	158½	I. II.	Springfield
Nelson, Oscar O'Neil	ChE	95½	I. II.	Chicago
Nelson, Paul Robert	PreJ	35	I. II.	Glen Ellyn

Nelson, Raymond Thornberg	Accy		I. II.	Springfield
Nelson, Robert Carleton	Jnl	90	I. II.	Oak Park
Nelson, Robert Leonard	CL	32½	I. II.	Abingdon
Nelson, Werner Lind	Agr	60	I. II.	Sheffield
Nelson, Willard Omer	LAS	69½	S. I. II.	Tuscola
Nelson, William Earl	Bus		I. II.	Chicago
Nemeyer, Sidney Lloyd	Bus	68½	S. I. II.	Rockford
Nemitz, Donald Frederick	Accy	68	I. II.	Champaign
Nemitz, Nathalene Dorothy	Jnl	80	I.	Champaign
Nepote, Joseph John	Bus	29	I. II.	Auburn
Nepote, Pete A.	Bus	58	S. I. II.	Auburn
Nesbitt, Lendor	LAS	32	I. II.	Champaign
Nesbitt, Rozell R.	EE	100	I. II.	Champaign
Nesbitt, Russell	LAS	32	I. II.	Champaign
Ness, Dorothy Janet	LAS	30	I. II.	Rockford
Neu, James Henry	LAS		I. II.	Chicago
Neuburger, Maxine Sylvia	Paint		I. II.	Chicago
Neumann, Arthur J.	Bus		I. II.	New York, New York
Neumann, Kenneth Dale	Ed	71	I. II.	Cambridge
Newcomb, Deborah Jean	LAS	23	I. II.	Champaign
Newcomb, Margaret Anna	LAS	35	I. II.	Urbana
Newcomb, Rexford	CerE	119	I. II.	Urbana
Newcomb, Wilma Wave	LAS		I. II.	Carmi
Newell, Ralph G.			S.	Shelbyville
Newell, Shirley Irene		9	S.	Girard
Newkirk, Marjorie Elise	LAS	31	I. II.	Western Springs
Newlin, Charles Albert	CL	69	I. II.	Clinton, Iowa
Newlin, Lucile May	HEAgr		I. II.	Hutsonville
Newman, Eleanor Ruth	PE		I. II.	Chicago
Newsom, Stuart Murray	LAS	92	I. II.	Wheaton
Newton, Lester Jacob	LAS	30	I. II.	Champaign
Newton, Pauline Annette	PreJ	3	I. II.	Wilmette
Neylon, Loretta Elizabeth	Ed	95	I. II.	Gillespie
Niarkos, Chris	PreM		I. II.	Chicago
Niccum, Homer Edward	Accy		I. II.	Clinton
Nichiporuk, Steven Walter	CE		I. II.	Chicago
Nichol, Lucas Lytle	Bus	11	I. II.	Paducah, Kentucky
Nicholas, Savvas	Eng	14	I. II.	Champaign
Nichols, Eolyne Yvette	Flor	18	I. II.	Tolono
Nichols, Ira Goodsell	PreD		I. II.	Tolono
Nichols, Kathrine		7	S.	Aledo
Nicholson, Clifford Thomas	ChE	99	I. II.	Whiting, Indiana
Nicholson, Mrs. Kitty Davis	LAS	68½	S. I. II.	Champaign
Nickell, Geraldine Ruth	LAS		I. II.	Champaign
Nickerson, Avon Joshua	Eng	126	I. II.	Champaign
Nickey, Jane Ethel	LAS	27	I. II.	Chicago
Nicoll, Mary Elizabeth	LAS	68	I. II.	Oak Park
Nidiffer, Lauren Clyde	Accy	36½	S. I. II.	Danville
Nieburger, Herbert George	Bus		I. II.	Chicago
Nield, Melvin Miller	Bus	33	I. II.	Aurora
Nielsen, Howard Olaf	LAS		I. II.	Chicago
Nielsen, Lillian Willetta, B.S., 1934	Mus	94	S. I.	Minooka
Nielsen, Paul Charles	IED	48	I.	Tinley Park
Nielsen, Thor	PreL		I. II.	Chicago
Nijoka, Edward John	Bus		I. II.	DePue
Niklewicz, Frank Thomas	PE	77	I. II.	Chicago
Nilson, Harold Nils	ME	60	I. II.	Cicero
Nilsson, Charles	Accy	47	I. II.	Champaign
Nilsson, Eldon Edward	ME	26	I. II.	Champaign
Nilsson, Paul Arthur	EE	34	I. II.	Chicago
Nitz, Leonard Kaden	Agr	92	I. II.	Evanston
Nix, Ray Eugene	Bus		I. II.	Cerro Gordo
Nobis, Florence Corinne		7	S.	Hanover
Noble, Cora Anne	LAS	32	I. II.	Danville
Noble, Nolan Vincent	LAS	1½	I. II.	Chicago
Nodell, Joseph	Bus	9	I. II.	Chicago
Noecker, Sylvester Jack			S.	Urbana
Noel, Ann Julia	Ed	56	I. II.	Warrensburg
Noel, James Wright	Bus		I. II.	Warrensburg
Nolan, George Paul	IA	38½	I. II.	Oak Park
Noland, Thomas Andrew	Bus	80	I. II.	Berwyn
Nolte, Richard Bacon	LAS		I. II.	Chicago
Nonneman, Fred E.	LAS	24	I. II.	Champaign
Norcross, Pliny	PreM	30	I. II.	Chicago
Norden, Edward William	LAS		I.	Chicago
Norder, Orin Leslie	Chem	64	I. II.	Mt. Olive
Nordhem, Harriet Juliet, A.B., 1934	Lib		I. II.	Chicago
Nordman, Ernest	CE	3	I. II.	Cairo
Nordquist, Stuart B.	CL	28½	I. II.	Rockford
Norem, Homer Jason	Agr		I. II.	Newark
Noren, Harold Edward	Agr		I. II.	Taylorville
Norman, Arvid Nels	CerE	50	S. I. II.	Scottland
Norman, Helen Grant, A.B., 1921			S.	Champaign
Norris, Charles Oliver	Bus		I. II.	Arthur

Norris, Howard Keith	LAS		I. II.	Chicago
Norris, Maurine	HEAgr		I. II.	Marion
Norse, John Hronyecz	CE	73	I. II.	Chicago
Norten, Sylvia Marie	Ed	134½	I. II.	River Grove
North, Ruth Evaline	Ed	88½	I. II.	Toluca
Norton, Alma Abigail, B.S., 1933	Ed		S.	Tolono
Norton, Ann	Bus	32	I. II.	Champaign
Norton, Beulah Blanche	LAS	62	I. II.	Tolono
Norton, Mary Elinor	HEAgr	3	I. II.	Neponset
Norton, Richard Wells	IA	60	I. II.	Decatur
Noth, Henry Edward	PreL		I. II.	Oak Park
Notkin, Ruth	LAS	62½	I. II.	Paterson, New Jersey
Novack, Marjorie Lee	LAS	29	I. II.	East St. Louis
Novack, Sara Lee	LAS	32	I. II.	East St. Louis
Novak, Anna Bess	Bus		I.	Omaha, Nebraska
Novak, Sara Belle	Bus	20	I.	Omaha, Nebraska
Novak, Tabor Robert	Bus	35	I. II.	Chicago
Novark, Helen Dorothy	LAS	3	I. II.	Cicero
Novotny, Frank	CE	117	I. II.	Berwyn
Novy, Marvin Joel	Bus		I. II.	Chicago
Nowicki, Joe Alfred	PE		I. II.	Madison
Nugent, Richard Harding	Paint		I. II.	Chicago
Nutt, Martha Harriet, A.B., 1930	Lib	23	S.	Carmel, Indiana
Nuzie, Saul Leonard	PreM	62	I. II.	Mattoon
Nykiel, Julius Adam	Ed	66	I. II.	Chicago
Nykiel, Theodore Joseph	PE	18	I. II.	Chicago
Nymeyer, Henry Aaron	Bus	60	I. II.	Goshen, Indiana
Oakley, William Charles	LAS	62	I. II.	Belvidere
Oathout, Charles Harvey	Agr		I. II.	Cissna Park
Oberlin, Eldon Franklin	Agr		I. II.	Reddick
Oberlink, Ralph Moody	CerE		I. II.	Marshall
Obermayer, Margaret Anna	HEAgr		I. II.	Cicero
O'Brien, Edward Francis	LAS	66	I. II.	Rockford
O'Brien, Bill Robert	Bus	28½	I. II.	Harrisburg
O'Brien, Frank Leo	ME		I. II.	Sugar Grove
O'Brien, John Francis	LAS		I. II.	Peoria
O'Byrne John Copeland	Bus	34	I. II.	Champaign
Ochokoff, Howard Bernard	PreM		I. II.	Chicago
Ochman, Samuel	CL		I. II.	Chicago
O'Connell, George Aloysius	PreL	55	I. II.	Chicago
O'Connell, Ercel Vera		9	S.	Danville
O'Connell, Jack Francis	PreJ		I. II.	Batavia
O'Connell, John Joseph	PreL	63	I. II.	Chicago
O'Connor, Arthur Francis	PreM	30	I.	Chicago
O'Connor, Mary Helen	LAS		I. II.	Chicago
O'Connor, Rose Clare	Ed	89	I. II.	Calumet City
O'Connor, Russell George	Bus	33	I. II.	Lombard
Odell, Paul Nicholas	Agr		I. II.	Piasa
Odell, Russell Turner	Agr	95	I. II.	Piasa
Odiet, Albert Jules	ChE	51	S. I. II.	South Bend, Indiana
Odle, Iva Gretchen	Accy	68	S.	Hoopeston
Odle, Ivan E.	CL	69	I. II.	Hoopeston
O'Donnell, Robert Merrill	LArch	27½	I. II.	Urbana
O'Donnell, Robert Porter	PreM	36	I. II.	Rockford
O'Donnell, Warren Denis	EE		I. II.	Oak Park
Oehler, Harlan Erwin	MetE	38	I. II.	Chicago
Oehmke, Charles McDonald	Accy	74½	S. I. II.	Urbana
Oehmke, Irene, B.S., 1934	Mus		S.	Urbana
Oesterle, Marjorie Jeannette		7	S.	Reddick
Oesterling, Myrna Jane	LAS	11	S. II. I.	Urbana
Offenbacher, Herbert Allen	PE		I. II.	Urbana
Offenbacher, Lawrence Kaufman	LAS	94	I. II.	Chicago
Ogden, Gene Austin	Accy		I.	Isabel
Ogilvie, Donald Potter	Bus		I. II.	Chicago
Ogle, Miriam Marie	LAS		I. II.	Rantoul
O'Harra, Donald Anthony	LArch	35½	I. II.	Macomb
O'Hern, Charles Vincent	LAS	95	I. II.	Peoria
O'Herron, Rosalie Ritter		32½	S.	Chicago
Ohler, Kenneth Gale	PreM		I.	Hammond
O'Kane, Thomas Walker	PreM	69	S. I. II.	Cairo
O'Keefe, Marjorie Helen	LAS	29	I. II.	Toulon
Okner, Lillian Virginia	PreJ	52	I. II.	Chicago
Olafsson, Paul	IED	53½	I. II.	Oak Park
Olander, Helen Ruth	LAS	93	I. II.	Springfield
Oldham, Margaret Marie	HEAgr	30	I. II.	Champaign
O'Leary, John Cooper	Accy	82	I. II.	Newton, Iowa
O'Leary, William John	LAS		I.	East St. Louis
Oleson, Lloyd Frederic	CL	51	I. II.	Champaign
Oliff, Bernard	CL		I. II.	Chicago
Oliver, Everett Simon	Bus	31½	I. II.	Danville
Oliver, Leland Clare	Bus	33	I. II.	Chicago
Oliver, Maxine Yates	LAS		I. II.	Oahu, Hawaii
Oliver, Sarah Chever, A.B., 1935	LAS		S.	Urbana
Oliver, Wendell Edson, B.Ed., 1934	Law	30	I. II.	Normal

Olmstead, Evan Eugene	REE	105	I. II.	Rockford
Olsen, Charles Arthur, B.S., 1935	Paint	30	I. II.	Champaign
Olsen, George Howard	CL	43	I. II.	Chicago
Olsen, Harold	CL		I. II.	Chicago
Olsen, Margaret Alice	PE	31	I. II.	Chicago
Olson, Conrad Albin	Bus	101	I. II.	Chicago
Olson, Elmer Harold	CE	65	I. II.	Bellwood
Olson, George Aaron	Bus	1½	I. II.	Chicago
Olson, Marjorie Eleanor, A.B., 1934	Lib	7	S.	Kewanee
Olson, Raymond Roy	LAS	58	I. II.	Oak Park
Olson, Reid Allan	Bus	20	I.	Chicago
Olson, Robert Clayton	ChE		I. II.	Capron
Olson, Robert Warren	PreJ	33	I. II.	Paxton
Olson, Willard Sidney	Bus	100½	I. II.	Minooka
Olszewski, Stanley Eugene	Bus	32½	I. II.	Whiting, Indiana
Olszowka, Alexander John	PE unc		I. II.	Chicago
O'Mahony, Eugene Dennis	Chem		I. II.	Mount Holly, New Jersey
O'Malley, Vincent	LAS	56¾	I. II.	Chicago
O'Neal, Dorwin Bond	LAS	83	I. II.	Rantoul
O'Neal, Lawrence Edward	Bus		I.	Centralia
O'Neal, Margaret Baird	LAS	92	I. II.	Champaign
O'Neal, Reta Bond	LAS	102	I. II.	Champaign
O'Neil, James Albert	LAS	31	I. II.	Chatsworth
O'Neill, Mary Willidean	Ed	56	I. II.	Wyoming
O'Neill, Rosemary	LAS	62	I. II.	Evanston
Ong, Harold Ray	IED unc	23½	I.	Champaign
Onken, Evelyn Eleanor	HEAgr		I.	Gibson City
Opel, Donald Hugh	Bus		I. II.	Freeport
O'Pizzi, Paul Thomas	PreM		I. II.	Chicago
Opoldus, Dorothy Virginia	LAS	64	I. II.	Wilmington
Oppel, Marshall	PreM	15	I. II.	Chicago
Orahoad, Wildon Matthew	Bus	63	I. II.	Tuscola
Orler, Marguerite Marie	LAS	53½	S.	Mt. Olive
Orlovich, Michael George	LAS	34	I. II.	Thornton
Orman, Dave Jay	PreJ	33	I. II.	Chicago
Ormsby, Charles Victor	LAS		II.	Casey
Ormsby, Francis Joseph	Bus		I.	Freeport
Ornstein, Stanley	PE	82	I. II.	Oak Park
Orr, Clifford Eugene	Bus		I. II.	Gibson City
Orr, James Fergus	LAS	75	I. II.	Springfield
Orr, James Harold		15½	S.	Rankin
Orr, Richard Tuttle	Jnl	60	I. II.	Ashmore
Orr, Robert McDaniel	LAS	95	I. II.	Urbana
Orr, Warren Denton	EE	64	I. II.	Rock Island
Orrico, Joseph Frank	PreM	20	S. I. II.	Chicago
Orsinger, Gwendolyn Ruth	Ed	74	I. II.	Berwyn
Orth, James Ernest	Agr	19	I. II.	Alexis
Ortman, Philip Frederic	Accy	60	I. II.	Canton
Ortner, Max	EE		I. II.	Chicago
Orum, Arthur McClellan	Agr		I. II.	Carthage
Orum, Vern Hellyer	Agr	86½	I. II.	Carthage
Osborn, Eugene Wilson	Accy	76	I. II.	West Salem
Osborn, James Elmer	CL	33	I. II.	Pana
Osby, Mrs. Amabel Anderson	Ed	56¾	I. II.	Springfield
Oser, Nathan	ME		I. II.	Perrineville, New Jersey
Osgood, Ruth Suzanne	Paint	84	I. II.	Champaign
Osman, Elizabeth Mary	Chem	69	I. II.	Ottawa
Oster, Farnum George	LAS	79	I. II.	Peoria
Osterbur, Helen	HELAS	97	S. I. II.	Ridgeville
Ostrander, Albert Stanley	Bus	95	I. II.	Chicago
Ostrom, Robert Vail, A.B., 1935	Law		I. II.	Rock Island
Ostrowski, Fabian Sebastian	LAS	66¾	I. II.	Riverside
Oswald, George Charles	Jnl	90	I. II.	Springfield
Otey, Wayne Eugene	Mus	4	I. II.	Harrisburg
Otis, Margaret Helen, A.B., 1930	Lib	7	S.	Moline
Otter, William Ralph	LAS		I. II.	Glencoe
Ottesen, Robert Gilchrist, B.S., LL.B., 1930, 1935	Law		S.	Tilden
Otto, George Robert	FC	35	I. II.	Chicago
Otto, Richard George	Bus		I. II.	Downers Grove
Oudyn, George Marinus	LAS	60	S. I. II.	Hillsboro
Overgard, Graham Theodore	Mus	142	I. II.	Humboldt, Kansas
Overman, Ralph Spencer	Chem	36	S. I. II.	Urbana
Overman, Ruth		8	S.	Cicero, Indiana
Overman, Warren Cole	Bus	65	I. II.	Chicago
Overstreet, Mrs. Ada	LAS	38	S. I. II.	Washington, D.C.
Overton, Clark Robinson	Chem	69	S. I. II.	Champaign
Overturf, Doris Louise	LAS	64	I. II.	Camargo
Owen, Eva Lucile	Jnl	92	I. II.	Blue Island
Owen, Keith	IA	½	I. II.	Terre Haute, Indiana
Owen, Molly Ruth	Ed	60	I. II.	Terre Haute, Indiana
Owen, William Charles	CerE	60	I. II.	Lawrenceville
Owings, Stephen Blenn	EE	119	I. II.	Mattoon
Oxley, John Wayne	EE	24	I.	Springfield

Oyen, Shirley May	LAS	63	I. II.	Chicago
Ozment, Charles	EE		I.	Stonefort
Ozment, Lowell Vernon	Bus	90	I. II.	Harrisburg
Pabst, Theodore Shuster	PreL		I. II.	Chicago
Pace, George Harold	Bus		I. II.	Woodstock
Pacevitz, Henry Alexander	Chem	103	S. I. II.	Chicago
Paccwicz, Tony Albert	EE		I. II.	Wilsonville
Pachaly, Robert Willard	ChE	102	I. II.	Chicago
Pachciarek, Marcella Ann	PreL	24	I. II.	North Chicago
Packard, Woodrow Wilson	PE		I. II.	Delphi, Indiana
Pacura, John Charles	ME	44	I. II.	Chicago
Paddock, Durward Joaquin	Agr	96½	I. II.	Darwin
Paddock, Kenneth Quentin	Agr	30	I. II.	Darwin
Paden, Mary Kathryn	LAS		II.	Urbana
Padfield, Alta Marie	Bus		I. II.	Champaign
Padorr, Marvin Pershing	PreM	2	I. II.	Chicago
Page, Gladys Marie	HEAgr	39	S. I. II.	Moline
Pagnella, Rocco Micheal	Ed	89	I. II.	Rochester, New York
Pagoria, Peter Philip	ChE		I. II.	Chicago Heights
Pahn, Myron Sydney	PreM	28	I. II.	Chicago
Pakutinsky, Frank	IA	105	I. II.	Urbana
Pakutinsky, Pete Antonio	CE	103	I. II.	Urbana
Paleias, Robert Leonard, A.B., 1935	LAS		S.	Brooklyn, New York
Palfrey, Virginia	Jnl	63	I. II.	Urbana
Palma, Lum Stanley	ChE		I. II.	Chicago
Palmer, Carlton Albert	Jnl	60	I. II.	Chicago
Palmer, Kenneth Henry	LAS	47½	I. II.	Urbana
Palmer, Ray	Bus		I. II.	Berwyn
Palmer, Roland Earl	Bus		I. II.	Rockford
Paltell, Cecile Ruth	LAS		I.	Baltimore, Maryland
Pana, Petru Pompei	Agr	91½	I. II.	Bucharest, Roumania
Panieri, Anne Virginia, B.S., 1934			S.	Witt
Panzer, Robert Miller	Bus	100½	S. I. II.	Gurnee
Papendick, Lyle William	ChE	134	S.	Sterling
Papp, Edward Mitchell	LAS		I. II.	Gary, Indiana
Paradiso, Sam	ME		I. II.	Westville
Paras, Pastor Baguio	CE		II.	Cebu, Cebu, Philippine Islands
Parcher, Russell Wilber	LAS	81	I. II.	Streator
Parish, Howard R.	Agr		II.	Decatur
Parke, Henry Wellings	Bus	102½	S. I. II.	Genoa
Parker, Charles Maurice	Eng	69	I. II.	Grayslake
Parker, Dorothy Harding	LAS	59	I. II.	Springfield
Parker, Dorothy Louise	Mus	53	I. II.	Champaign
Parker, George Archie	LAS	104	II.	Berwyn
Parker, Helen Rachel	Flor	66	I. II.	Chicago
Parker, Hilton Henry	LAS	33	I.	Metamora
Parker, James Andrew	CE	101	I.	Dieterich
Parker, James Arthur	EE	53½	I. II.	Chicago
Parker, John Lowe	Ed	59	I. II.	Carlinville
Parker, Martha Elizabeth	HELAS	3	I. II.	Oakland
Parker, Van Robison	LAS	35	I. II.	Oakland
Parker, Vernon George	ChE	116½	I. II.	Wickliffe, Ohio
Parker, Winston Norris	PreM		I.	Murphysboro
Parkhurst, Edgar Eugene	LAS	20	I. II.	Rockford
Parkison, Arthur Robert	Ed	62	I. II.	Springfield
Parks, Catherine Coleen	HEAgr	93	I. II.	Bellflower
Parks, Jean Estella	Bus	61	I. II.	Chicago
Parks, John Keith	Agr	62	I. II.	Bellflower
Parks, Klusman	Chem	96	I. II.	Joliet
Parks, Ruth Elizabeth	LAS		II.	Minonk
Parlier, Ralph Bernard	Agr	91	I. II.	Decatur
Parmely, Marjorie Alice	LAS	65	I. II.	Champaign
Parmley, Lillian Mae	LAS	54	S.	Sorento
Parnell, John Gay	EE	68	I. II.	Hoopeston
Parotti, Abe Angelo	Mus	70½	I. II.	Herrin
Parquette, Arthur Albert	ME	76	I. II.	Chicago
Parrish, William Arthur	Accy	69	I. II.	Paris
Parrish, William Russell	Agr	22	I. II.	Monmouth
Parshall, Richard Palmer	CE	32	I. II.	Elmhurst
Parsons, Donald Davis	Agr		I. II.	Walnut
Partec, Clarence Eck, B.S., 1935	Law	30	I. II.	Mt. Carmel
Partlow, Doris Irene	Bus	31	I. II.	Casey
Partlow, Robert Donald	CL	58½	I. II.	Chicago
Pascoe, William Thomas	ME		I. II.	St. Louis, Missouri
Paskin, Henry	Bus		I. II.	South Bend, Indiana
Passailague, Theodore Wagner	LAS	52	I.	Chicago
Passin, Herbert	LAS	17	I. II.	Chicago
Pasterik, Laddie Thomas	PreL	78	I. II.	Cicero
Pasvogel, Myron William	Agr	91	S. I. II.	Park Ridge
Pastor, Lillian Hortense	LAS		I.	Chicago
Paszotta, Beatrice Marian	Ed	77	S. I.	DeKalb
Paszotta, Herbert Max	Ed	82	S. I. II.	Berlin, Prussia
Patacsil, Amado Caccam	LAS	69½	I. II.	Buang, La Union, Philippine Islands

Patacsil, Hortensio Estiaka	LAS		I. II.	Chicago
Patelski, Louise May	Ed	92	I. II.	Aurora
Paterson, Ruth Janice	LAS		II.	Matteson
Patka, Frank Charles	Mus		II.	Chicago
Patten, Charles Robertson	LAS	76	I. II.	Chicago
Pattengale, Paul Forrest	Accy	68	I. II.	Cisco
Patterson, George White	Arch	63½	I. II.	Tulsa, Oklahoma
Patterson, Ian Thomson	Ed	126	I.	Homewood
Patterson, James Mann	ME	101	I. II.	Bellwood
Patterson, Paul Raleigh	PreM	36	I. II.	Bloomington
Patterson, Raymond Lee	Chem	27	I. II.	Rushville
Patton, David Halliwell	LAS	78	I. II.	Chicago
Patton, Frank	Agr		I. II.	Flora
Patton, Wilbur Charles	LAS		I. II.	Mahomet
Patzman, Eleanor Virginia	Ed	94	I. II.	Buckley
Paul, Melvin Chester	Accy	24	I. II.	Chicago
Paul, William Henry	ME	32	I.	Champaign
Paull, Ellen Ruth	PE		I. II.	Palestine
Paullin, Marjorie Ruth	Ed	62	I. II.	Springfield
Pawlan, Harold Sidney	Arch		II.	Chicago
Pawlicki, Audre Elizabeth	HEAgr	94	I. II.	Manistee, Michigan
Pawling, George Francis	LAS	89	I. II.	Danville
Payne, Elmo Brown	Paint	120	S. I.	Mt. Vernon
Payne, Edwin	CerE		I. II.	West Salem
Payne, Harold Frank	ChE	28	I. II.	Marseilles
Payne, Helen Verna	LAS	63½	I. II.	Chicago
Payne, James Nelson, A.B., 1935	LAS		S.	Marseilles
Payne, Jennings	Bus	½	I. II.	Lawrenceville
Payne, John Collins, A.B., A.M., 1930, 1933			S.	Marseilles
Payne, Mary	Bus		I. II.	Benton
Payne, Paul Hugh	CL	21	S. I. II.	Des Moines, Iowa
Peabody, Jean Frances, B.S., 1935			S.	Urbana
Peach, Donald Mott	Agr		I. II.	Walnut
Peacock, Martha Helen	LAS	35	I. II.	Chicago
Pearce, Lee James, A.B., 1930			S.	Eldorado
Pearce, Warren Frederic	LAS	52	I. II.	Quincy
Pearlin, Edward Harry	LAS	20	I. II.	Quincy, Massachusetts
Pearse, Ted Anderson	IA		I. II.	Racine, Wisconsin
Pearse, Thomas Gerald	Agr	32	I. II.	Ottawa
Pearson, Anita Dorothy	LAS	32	I. II.	Chicago
Pearson, Charles Irving	Bus	33	I. II.	Chicago
Pearson, Floyd Charles	Bus	6	I. II.	Urbana
Pearson, Harold Theodore	EE	61	I. II.	Berwyn
Pearson, Vincent Paul	ChE	35	I. II.	Chicago
Pearson, Walter Bagley	LAS	34	I. II.	Maywood
Peasley, John Hunt	Agr		I. II.	Lomax
Peck, Gerald Waters	LAS	73	I. II.	Champaign
Peck, John Chapman	Bus		I. II.	Paris
Peckham, Cyril George	LAS	6½	S. I. II.	Chicago
Pedersen, James Kirk	CL	30	I. II.	Chicago
Pederson, Marvin E.	LAS	25½	S. I.	Chicago
Peel, Harriette Merten	LAS	97	I. II.	Chicago
Peeples, Edward Thielens	LAS	69	I. II.	Chicago
Peer, Hobart Luther, B.S., 1935	Bus		S.	East St. Louis
Pegram, William Bacon	Eng	24	I. II.	Webster Groves, Missouri
Peile, Leona Junette, B.S., 1935	Ed		S.	Newark
Peine, Gilbert Stephen	CL		I. II.	Minier
Peintner, Elizabeth Johanna	Ed	89	I. II.	Sparland
Peirce, Emeline Lamartine	LAS	24	I. II.	Hoopeston
Peirce, George Roland	EE	105	I. II.	Edwardsville
Peirson, Arabell, A.B., 1935	Lib		I. II.	Vancouver, British Columbia
Peithman, Bernice Ada		13	S.	Richview
Peithman, Elva Louise		9	S.	Richview
Peithman, Ortheldo Arthur	Agr		I. II.	Hoyleton
Peithmann, Olive Louise		16	S.	Nashville
Pekarsky, Max Raphael	Accy	117½	I.	Grand Rapids, Michigan
Pelatoski, Robert William	LAS	80½	S. I. II.	West Haven, Connecticut
Pelkey, David West	PreL	29	I. II.	Chicago
Peller, Philip Allen	Arch	106	I. II.	Maywood
Pelletier, Julian Mark	Arch		I. II.	Chicago
Pelletier, Paul Elexander	Agr	17	I.	Auburn
Pellett, June Donnemeyer	Ed	62	I. II.	Freeport
Pellican, Robert Leo	Bus		I. II.	Chicago
Pemberton, Carlyse	CE		I. II.	Oakland
Pemberton, Sarabel	Paint	63	I. II.	Benton
Pence, Henrietta Corenne	LAS	63	I. II.	Taylorville
Pence, Harold Raymond	Cer	28	I. II.	Hillsboro
Pence, John Andrew	Agr	95%	I. II.	Sullivan
Panfield, Raymond Casanova	ChE		I. II.	Chicago
Penman, Dorothy Marguerite		8	S.	Springfield
Penner, Raymond George	ChE	25	I. II.	Chicago
Pennington, Kermit Melvin	IA	106½	I. II.	Bunker Hill
Pennington, Vaughn Raymond	Chem	33	I. II.	Joliet

Penwell, Rosamond Rood	LAS	107	I.	Pana
Pepin, Catherine Angela	LAS	113	S. I.	Greenville
Peppard, Donald Francis	Ed	66	I. II.	Lockport
Pepper, Curtis Gordon	Arch	34	I. II.	Champaign
Pepperdine, Dorothea May	LAS	34	I. II.	Chicago
Pepperdine, Mary Iota	LAS	90	I. II.	Chicago
Percival, William John	PreJ		I. II.	Chicago
Peria, Timoteo Gutierrez	Eng		I. II.	Vigan, Illocos Sur, Philippine Islands
Perisho, Bernice Reynolds, B.S., 1934	LAS		S.	Joliet
Perisho, George David	Agr	23	I. II.	Paris
Perisho, Mae Louise	HEAgr	46	I. II.	Paris
Perkins, Charles Edwin	LAS	2	I. II.	Canton
Perkins, Langdon Cummings	Bus	56½	I. II.	La Grange
Perkins, Roy Frank	PreM		I. II.	Chicago
Perkins, Virginia Doris	Mus	96	I. II.	Oak Park
Perkinson, Charles Donald	Agr	59	I. II.	Buckley
Perlee, Ruth Ann	HEAgr	92	S. I. II.	Rockford
Perlman, Robert Maximilian	Chem	84	I. II.	Chicago
Perry, Genevieve Floss	LAS	35	I. II.	Monticello
Perry, Herman Charles	Cer		I.	Hillsboro
Perry, Joseph Oliver	PE	56	I. II.	East St. Louis
Perry, Leland Dale	Cer	34	I. II.	Cisne
Perry, Norman Alan	Agr	38	I. II.	East St. Louis
Perry, William Halli-Burton	ME		I. II.	Clinton
Persels, Frank Burdette	Bus	16	I.	Okmulgee, Oklahoma
Pershall, William Robert	Jnl	61	S. I. II.	East St. Louis
Pershall, Catherine Roberta	LAS	52	I.	Granite City
Pertzorsky, Louis	LAS		S.	Chicago
Pervier, George Wiles	Ed	100	I. II.	Evanston
Pessin, Sam Solomon, A.B., 1935	Law	30	I. II.	Belleville
Peters, Calvin Frederick	Bank	111	I.	Park Ridge
Peters, Eleanor Pauline	HEAgr	46¾	I. II.	West Salem
Peters, Everett	Agr		I. II.	Taylorville
Peters, Gerald Emil	Agr	87½	I. II.	Trenton
Peters, Harold Theodore	Bus		I. II.	Chicago
Peters, Levett Alphy	Ed	59	I. II.	Sumner
Peters, Margaret Ann	LAS	35	I. II.	Urbana
Peters, Muriel	LAS		I. II.	Maywood
Peters, William Warner	ME	66	I. II.	Oak Park
Petersen, Ellen Dorothy	Mus	41¾	I. II.	Chicago
Petersen, Fred Adolph	Cer	71	I. II.	Chicago
Petersen, Harold Arthur	EE	100½	S. I. II.	Ashkum
Petersen, John	Arch		I. II.	Maryville, Missouri
Petersen, Sven Louis	Paint		I. II.	Chicago
Peterson, Albert Liston	EE	45	I. II.	Chicago
Peterson, Arnold Anton	Arch	½	I. II.	Chicago
Peterson, Blanche Josephine, B.S., 1933			S.	Chicago
Peterson, Carl Runge	EE	33	S. I. II.	Capron
Peterson, Dona Bell, A.B., 1929	Lib		I. II.	Krebs, Oklahoma
Peterson, Edward Marshall	LAS	25	I. II.	Wilmette
Peterson, Elmer Russell	ME		I. II.	Chicago
Peterson, Fletcher Paul	Agr		I. II.	Brownstown
Peterson, Helga Amelia	LAS		I. II.	Moline
Peterson, John Adams	Eng		I.	Chicago
Peterson, Maurice Larson	Bus	34	I. II.	Pecatonica
Peterson, Ruth Fern	Mus	2	S.	Mattoon
Peterson, Stuart Paul	Jnl	91	I. II.	Galesburg
Petit-Clerc, Guy Stephenson	LAS	38¾	I. II.	Chicago
Petratis, Vito Bernard	Bus	37	I. II.	Rockford
Petrakis, Manuel Mark	LAS	32	I. II.	Chicago
Petrasek, Richard Joseph	Cer		I.	Chicago
Petree, Elinor Jane	LAS	28	I. II.	Chicago
Petrey, Carl Garlough	Bus		I. II.	Roodhouse
Petri, Florine Elinor	Ed	93	I. II.	Belleville
Petru, Liberty Bond	PreL	32	I. II.	Cicero
Petry, Byron Theodore	IA		I. II.	Evanston
Petry, Charles Aloysius	Bus		I. II.	Champaign
Petry, John Wilber	Flor	23	I.	Lowell, Indiana
Petry, Robert Gregory	Bus		I. II.	Champaign
Pettee, Horace	ChE		I. II.	Decatur
Pettigrew, David Llewellyn	LAS	87	I. II.	Park Ridge
Pettigrew, James Gordon	Mus	28½	I. II.	Harvey
Petty, Howard Bliss	Chem		I. II.	Mt. Carroll
Petty, Loren Herman, B.Ed., 1934	Agr	88	S. I. II.	Sumner
Petty, Ophelia Milret, B.S., 1930	Lib	23	S.	Uvalde, Texas
Pettyjohn, Albert Rollo	Chem	86	S. I. II.	Farmington
Petz, Irene Adele	LAS	89	I. II.	LaSalle
Peugh, Lewis Neal	Agr	56	I. II.	Speer
Pezzoli, Philip Anthony	PE		I. II.	Chicago Heights
Pfeffer, John Clarence	Agr	94	I. II.	Urbana
Pfeiffer, Franklin George	Bus	28½	I. II.	Wilmington
Pfeil, Renata Louise	Ed	93	I. II.	Chicago Heights
Pflager, Miller Slocum	CE	102	I. II.	Evanston

Pfleeger, Leonard William	CL		I. II.	El Paso
Phares, Bette	EdI	89½	I. II.	Le Roy
Phebus, Darius Edward, B.S., 1933	Law	54	I. II.	Urbana
Phelps, Donald Ernest	LAS	75	I. II.	Watseka
Phelps, Mollie-Mae	LAS	32	I. II.	Chicago
Pherigo, John Brown	ME		I. II.	Lombard
Phillippe, Lydia Irene	LAS	80½	I. II.	Thomasboro
Phillippe, Loyde Franklin	Agr unc		I.	Champaign
Phillips, Ann Frances	Bus	6	S.	Monee
Phillips, Betty Jane	LAS	32	I. II.	Gibson City
Phillips, Howard Emerson	Arch	40	I.	North Platte, Nebraska
Phillips, Jack Stanley	Bus	37½	I. II.	Rushville
Phillips, John Walter	LAS unc	8	I. II.	Alton
Phillips, Kathryn Luella	Mus	65½	I. II.	Ridgway
Phillips, Robert Ridgway	MinE	28	I. II.	Chicago
Phillips, Spencer Stevens	ChE		I. II.	Canton
Phillips, William Andrew	LAS	88	I. II.	Empire, Michigan
Phillipson, Jeanne Barbara	Jnl	63	I. II.	Dowagiac, Michigan
Philp, Juanita Dallas	LAS	16	I. II.	Evanston
Photopolus, Delores Margaret	LAS		II.	Urbana
Piano, Louise Gladys, B.S., 1935			S.	Staunton
Picard, Harry Leo	Accy	132½	S.	Urbana
Picco, John Daniel, A.B., 1934	Law	58	I. II.	Wilsonville
Pickerill, James Frederick	PE	26	I. II.	Springfield
Pickett, Fermen Layton	EE	84	I. II.	Pullman, Washington
Pickett, Ralph Wilbert	LAS		I.	Freeport
Pickett, Ruth Pauline, A.B., 1932	Lib		I.	Pullman, Washington
Pieper, Harold Leo	Agr		I. II.	Nokomis
Pieper, Henry Nagel	Accy	78	S. I. II.	Valmeyer
Pieper, Marian Bertha	LAS	52	S. I. II.	Valmeyer
Pierantoni, Ernest	Accy		I. II.	Wilsonville
Pierce, James Donald	PreM	74	I.	Evanston
Pierce, Maurine Miller		1	S.	Canton, Missouri
Pierce, Ruth Eby, A.B., A.M., 1932, 1934			S.	Carbondale
Pierce, William Charles	Mus	20½	I. II.	Morris
Pierson, Beatrice Jane	LAS	98	I. II.	Bement
Pierson, Fanny Gale	LAS	31	I. II.	Bement
Pietrangeli, Emil	ME		I. II.	Kenosha, Wisconsin
Pietsch, Eugene Harold	Eng	34	I. II.	Chicago
Pifer, Cecil Melvin	Agr	27	I. II.	Bone Gap
Piggott, Phyllis Peneal	LAS	32	I. II.	Chicago
Pike, Gladys Albrecht	HEAgr	90	S. I.	Walnut
Pilcher, Robert Edward	LAS	89	I. II.	Joliet
Pile, Martha Elvidge	LAS		I. II.	Chicago
Piller, Louis Albert	IEd		II.	Chicago
Pilz, Gordon Keith	ChE		II.	Elmwood Park
Pinch, Betty Jean	LAS		I. II.	Chicago
Pinnell, Michael	PE	36	II.	Chicago
Pinney, George Clarence	LAS		I. II.	Mt. Pulaski
Pinsley, William Golan	Law		I. II.	Chicago
Pinzur, Harry	PrePh		I. II.	Chicago
Piper, Gale Lathrop	Bus		I. II.	Olney
Piper, Harry Bruce	EE	91	I. II.	Olney
Pippin, Clarence Andrew	ME	104	I. II.	Decatur
Piskur, Frank	ChE	35	I. II.	Gillespie
Pitner, Georgia	LAS	97	I. II.	Chicago
Pitner, Marion Gaillard	LAS	28	I. II.	Chicago
Pitney, Robert Campbell	EE	115½	I. II.	Urbana
Pitney, Robert Huey	PreJ	40	I. II.	Augusta
Pittenger, Audrey Helen	LAS	31	I.	Glen Ellyn
Pittman, William Clarence	Cer	107½	I. II.	Shelbyville
Pitts, Alice Lucile	PreJ	36	I. II.	McLean
Pitts, M. Henry	LAS	80	I. II.	Chicago
Pitzele, Melvin Jerome	Law		I.	Chicago
Pitzele, Robert Irving	Law		I. II.	Chicago
Pitzer, Errington Elwood	LAS	66	I. II.	Anchor
Pitzer, Robert Shafer	Bus	2	I. II.	Assumption
Pixley, Raymond Seibert	Agr		I. II.	West Salem
Pizzuto, Lee Anthony	Mus	3	I. II.	Rockford
Placek, James Frank	PE		I. II.	Chicago
Plain, Nell Alma		26	S.	Springfield
Plaisance, Harvey Records	Bus		I. II.	Webster Groves, Missouri
Plambeck, Kenneth Karl	Agr		I. II.	Rockford
Plankenhorn, Clarence Robert	IA	119	I.	Monticello
Platt, Donald Clifford	Bus	41½	I. II.	Chicago
Platt, Helen Elizabeth	Paint	133½	S. I. II.	Champaign
Platte, Edwin Charles	Mus unc		II.	Chicago
Plattner, Frank Theodore, A.B., 1935	Law	30	I. II.	East St. Louis
Player, David Campbell	Agr	9	I. II.	West Chicago
Plepel, John Dewey	Bank		II.	Cicero
Pleschner, Ernest Charles	Bus	88½	S. I. II.	Danville
Ploetz, Edwin Charles	Cer	32	I. II.	Aurora
Ploetz, William Frederick	Ed	66	I. II.	Durand

Plummer, Andrew Vern	CE	121	I.	Chicago
Plummer, Clifford Austin	ChE	107	S. I. II.	La Grange
Plummer, Margie Anne	Chem		I. II.	Oak Park
Plummer, Perry Haskell	Law		I. II.	Rockford
Plunk, Robert Lewis	Bus	34½	I. II.	Mansfield
Plunkett, Loren Hershey	LAS	32	I. II.	Palestine
Plupas, William	Bus	125	I.	Chicago
Plym, Amy Elizabeth		24	S.	Peru
Poag, Gilbert Eugene, B.S., 1935	Ed irr		I. II.	East Alton
Poarch, Clifford Kenneth	CerE		I. II.	Decatur
Poat, Raymond Willis	ChE		I. II.	Chicago
Podboy, Edward Frank	Accy	26	I.	Waukegan
Podlewski, Eugene John	LAS		II.	Cicero
Pointer, William LaVern	Bus	½	I. II.	Collinsville
Poirot, Elsie Jean	Ed	70½	I. II.	Nashville
Poirot, Orville Raymond	Agr		I. II.	Nashville
Poirot, Paul Lewis	Agr	106½	I.	Nashville
Polaski, Clarence L.	PE	65	II.	Rockford
Policandriotes, Theodore Zane	PreM	66	I. II.	Joliet
Polites, George Harry	EE	24	I.	Chicago
Polito, Anthony Salvatore	Chem	35	I. II.	Chicago
Polito, Concetta Joan	Paint	42	I.	Chicago
Polk, Mrs. Mary Metcalf	LAS	34	I. II.	Streator
Pollack, Irwin Lyle	PreD	25	I. II.	Chicago
Pollard, Gladys Hale	Ed	37½	S.	Decatur
Pollard, Ida Effie	Ed	60	I. II.	Urbana
Pollard, Raymond Holmes	Cer		I. II.	Bement
Pollensky, Charles Herman	PE	38	I.	Chicago
Pollock, Alberta Irene	PreJ		I. II.	Ashville, North Carolina
Pollock, Edith Virginia	HEAgr		I. II.	Mansfield
Polos, Peter Fred	Mus unc		I.	Chicago
Ponder, Helen Janet	Ed	95	I. II.	Atwood
Ponder, Joseph Wendell	Bank	63	I. II.	Champaign
Ponder, Ruth Roberta		7½	S.	Atwood
Pool, William Dale	ChE	42	S. I. II.	Prairie City
Poole, Donald John	Bus	67	I. II.	Lovington
Poole, John Louis, B.S., LL.B., 1930, 1935	Law		S.	Fulton
Poole, Robert David	Bus	99	I. II.	Evanston
Pooler, William	Bus	32	I. II.	Riverside
Pope, Mrs. Mary Angeline		23½	S.	Decatur
Pope, Donald Bartlett	Agr	28	I. II.	Butler
Pope, Jake John	Bus		I. II.	Chicago
Pope, Nolia Catherine	HEAgr	29	S. I. II.	Urbana
Pope, Thomas Flint	CE	123½	S. I. II.	Decatur
Poppe, Charles Joseph	CE	69	I. II.	Peoria
Poppenberg, Francis Fred	ME	34	I. II.	Chicago
Porch, William Philip	Accy	68	I. II.	East Orange, New Jersey
Port, Frederick James	ChE	108	S. I. II.	Kincaid
Port, Richard Bleser	LAS		I. II.	Kincaid
Porteous, Ronald Milton	Arch		I. II.	Pacific, Missouri
Porter, Allen Knowlton	CerE	65	I. II.	Champaign
Porter, Charles Francis	Chem	70	I. II.	Urbana
Porter, Frank Fremont	Paint	32	I. II.	Chicago
Porter, Frederick White	Paint	135½	S. II.	Champaign
Porter, Helen Dorothy	LAS	31	I. II.	River Forest
Porter, Keith Winneralls	CE	21	I.	Urbana
Porter, Leslie Spencer	Agr		I. II.	Glenwood
Porter, Lon V.	Chem	54	I. II.	Chicago
Porter, Lorena Ray		36½	S.	Centralia
Porter, Luada Henrietta	LAS	32	I. II.	Champaign
Porter, Marian Harriet	LAS	40	II.	River Forest
Porter, Mathews Lawrence	LAS	15	I. II.	Champaign
Porter, Maurice Graham	Law unc		I. II.	Clinton
Porter, Robert Daniel	Bus		I. II.	River Forest
Porter, Ysobel Juanita	LAS		I. II.	Park Ridge
Porterfield, Lloyd Lawrence	Jnl	65	I. II.	Murdock
Portes, Dorothy	LAS		I. II.	Chicago
Poskin, Eugene John	Agr		I. II.	Ashkum
Post, Edgar August	EE	105½	I. II.	Ontarioville
Post, George Washington	PreM	66	I. II.	River Forest
Post, Kirby Farman	Bus	35	I. II.	Rochester, New York
Postlewaite, Robert Dean	Agr	27	I. II.	Palestine
Poston, Joella Frances	LAS	25	I. II.	Springfield
Potpora, Stanley Martin	Accy	73	I. II.	Chicago
Potsch, John	LAS	40	I. II.	Cicero
Potstock, William George	LAS	100½	I.	Chicago
Potteiger, Arnold Jacob	Jnl	93	I. II.	Aurora
Potter, Eleanor Souffrain	Ed	89	I. II.	Chicago
Potter, James Swindell	Bus		I. II.	Pelham, New York
Potter, Martha Ellen	HEAgr		I. II.	Danville
Potter, Mary Agnes	HEAgr	26	I. II.	Sheridan
Potter, Mary Elizabeth	LAS	34	I. II.	Flora
Potter, Nita Dolcie	LAS	30	I. II.	Waukegan

Potter, Richard Newton	Chem	64	I. II.	Chicago
Potter, Walter Stuart	IA	43½	I. II.	Evanston
Pottinger, Russell Eldridge	LAS	101	I. II.	Peru
Potts, Henry William	Ed	93	I. II.	Greenville
Powel, Eldon Dwight	Agr	57	I. II.	Jerseyville
Powell, Florence Antoinette		9	S.	Alton
Powell, Clement Eugene	CE	14½	I. II.	Carrollton
Powell, Paul Wayne			S.	East Moline
Powell, Russell Robert	Bus		I.	Chicago
Powell, Sara Frances	PreJ		I. II.	Chicago
Powell, Virginia Norma	LAS	30	I. II.	Bentley
Powers, Elinore Louise	Bus	30	I. II.	Taylorville
Powers, Georgianna	Bus	66	I. II.	Streator
Powers, James Allen, B.S., 1935	Law	67½	II.	Maple Park
Powers, Robert Pope	EE	65	I. II.	Benton
Powers, William Jackson	Bus	28	I.	Rock Island
Powler, Perdue Jacob	Mus		I. II.	Logansport, Indiana
Powless, Kenneth Barnett	CL	54	S. I. II.	Marion
Praeger, Charles Hanna	Bus		I.	Chicago
Prall, Phil Walter	Agr	59	I. II.	Clinton, Iowa
Prange, Robert Marion	LAS		I. II.	New Douglas
Prater, John Holin		26	S.	Cowden
Prater, Ursula Hester		8	S.	Cowden
Prather, Fred Henry	Arch		I.	Evanston
Prather, Paul Stewart	Ed	64	I. II.	Rockford
Pratt, Beryl Naline	LAS	30	I.	Streator
Pratt, Donovan Earl	LAS	81½	I. II.	Champaign
Pratt, Edna Mae	LAS	104	I. II.	Champaign
Preaskil, Burton Howard	CL		I. II.	Chicago
Predika, Stephanie Agnes	LAS	94	S. I. II.	Staunton
Prescott, Charles Douglas	Bus	65	S. I. II.	Galesburg
Present, Henry	Bus	½	I. II.	Kansas City, Missouri
Presler, Grace Gertrude, A.B., 1935	LAS		S.	Aurora
Preston, James Robert	IA	39	I. II.	Lake Bluff
Preston, Richard Rogers	EE	30	I. II.	Wilmette
Price, Bartlett Root	Eng	14	I. II.	Winnetka
Price, Betty	HEEd	63	I. II.	Toulon
Price, Chalmer Morgan	Ed	95½	I. II.	Kewanee
Price, Clyde Orr	PreL	23	I. II.	Mt. Vernon
Price, Corinne	HEAgr	59	I. II.	Effingham
Price, Dallas Adolph	LAS	64	I. II.	Clinton
Price, Delphine	HEAgr		I. II.	Effingham
Price, Evelyn Irene	HELAS		I. II.	San Benito, Texas
Price, Faye Marie	HEAgr		I. II.	Hillsboro
Price, Gertrude Pauline	LAS	81	I. II.	San Benito, Texas
Price, Jack Bruce	PreM	54	I.	Clinton
Price, Mirian Esther	LAS		I. II.	Prairie du Chien, Wisconsin
Price, Mary Ann	LAS	95	I. II.	Brocton
Price, Mary Wait	Ed	87	I. II.	Augusta
Price, Raymond Eugene	Jnl	83	I. II.	Springfield
Price, Robert Earl		35½	S.	Lawrenceville
Price, Robert Hoyt	Ins	70	I. II.	Webster Groves, Missouri
Price, Virgil Evon	Ed	90	I. II.	Hillsboro
Price, William Joseph	Cer		I. II.	Effingham
Price, William Speed	EE		I. II.	Mt. Vernon
Pride, Frances Blair	Jnl	91	I.	Springfield
Priestley, Ralph Blaine	Arch	114½	S. I. II.	Chicago
Prillaman, Jay Robert	Jnl	97	I. II.	Rossville
Primm, Ruth Phelps	Ed	113	S. I.	Tallula
Prince, William Jasper	Chem	15	I.	Chicago
Prindable, Ethel Catherine	Ed	23½	S.	St. Louis, Missouri
Pringle, Wanda Claire	LAS	63	I. II.	Danville
Printz, Dorothy Louise	Ed	100	S.	Wheeler
Pritchard, Arleen	Ed	94	I. II.	Chicago
Pritikin, Harry	Ed	93	I. II.	Chicago
Probst, Martha Ann	Mus	4	I. II.	New Athens
Proch, John Julius	PreL	43	I. II.	Chicago
Proch, William	PreM		I.	Chicago
Proctor, George Pond	Law		I. II.	Lewistown
Proctor, Harry Todd	Bus	40	S.	McLeansboro
Proctor, Louise Irene	Ed	90	I. II.	Chicago
Proctor, Philip Raymond	IA		I. II.	Evanston
Prosser, Everett	LAS	26	I. II.	Carbondale
Prosser, Robert Greer	Bus	½	I. II.	Wilmette
Prosterman, Albert Matthew	PreM	14	I. II.	Chicago
Prout, Charles Uri	CE	146½	I. II.	Harrisburg
Prouty, Betty Jane	LAS	59	I. II.	La Grange
Prouty, Morton Dennison	CL	3½	I. II.	Rushville
Prowse, Phebe Jeanie	PE unc		I.	St. Johns, Newfoundland
Pruett, Frederic Arthur	LAS	26¾	I. II.	Kinmundy
Pruitt, Carey Lee	MinE	103	I. II.	Chicago
Pryor, Walter Waldemar	ME		I. II.	Chicago
Pryor, Edward Kinzie	LAS	48	I. II.	Urbana
Przybylski, Walter James	Bus	30	I. II.	Chicago

Pucci, Albert	Law		S. I. II.	Hennepin
Puddicombe, Edmund Carpenter	LAS	66	I. II.	Joliet
Pudik, Edward	Accy		I. II.	Chicago
Puerta, Joseph Louis, B.S., 1933	PE irr		II.	Van Houten, New Mexico
Pulcher, Alice Emily	LAS	30	I. II.	East Carondelet
Pulley, Charles Madison	Arch	30	I. II.	Carbondale
Pulliam, Donald Woodrow	Agr		I.	Maroa
Pulliam, Dudley Crawford	Paint	34½	I. II.	Urbana
Pulliam, Francis McConnell	LAS	76	I. II.	Urbana
Pulver, Mary Irene	Lib	30	I.	Evanston
Punt, Nicholas, A.B., 1935	Lib		I. II.	Redlands, California
Purdy, Clarence Edwin	Bus	121½	II.	Du Quoin
Purkes, Mary Elizabeth	LAS		I. II.	Taylorville
Purkis, Arnold George	Bus	63½	I. II.	Oak Park
Purl, Raymond Charles	Eng	66	I. II.	Chicago
Purma, Adaline Faith	PE		II.	Champaign
Purnell, Isabelle Sarah		9½	S.	Champaign
Purtell, Betty Jane	PreM		I. II.	Chicago
Purvin, Benjamin Robert	Accy	31	I. II.	Rockford
Putnam, Catherine Louise	PE	36	I. II.	Urbana
Putnam, Doris May	Ed	65	I. II.	Urbana
Putnam, Grace Lucille	HEEd	104	I. II.	Galesburg
Putnam, Harrison Christopher	LAS		I. II.	Canton
Putnam, Philip Cornell		9	S.	Brookfield
Putt, Edward Teease	Ed	68	S. I. II.	Chicago
Pyle, John William	ChE	15	I. II.	Carmi
Pyterek, Arthur Bernard	PreM	33	I. II.	Chicago
Quan, William Paul	Bus		I.	Chicago
Quayle, Robert Harwood	LAS	88	I. II.	River Forest
Quayle, William Thomas	PreL		I. II.	River Forest
Quentin, Elsie Helen	LAS	35	I. II.	St. Louis, Missouri
Querhammer, Alvin	Bus	½	I. II.	Crystal Lake
Querl, Anne Marie	LAS	45	I. II.	St. Louis, Missouri
Quernheim, Olga Sophia		63	S.	Waterloo
Quick, Erna Jewindolyn		8	S.	Christopher
Quick, James Howard	Ed	63	I. II.	Dixon
Quick, Helen Virginia		7	S.	Galatia
Quillin, Katherine Louise	LAS	32	I. II.	Ipava
Quillman, Madaline Blanche	HELAS	30	I. II.	Norris City
Quin, Dean Harold	Agr		I. II.	Trivoli
Quinn, Maurice Leo	EE	76	I. II.	Pittsburg, Kansas
Quinn, William Henry	Agr	64	I. II.	Shirley
Qurollo, Jesse Joseph	EE	105	I. II.	Independence, Missouri
Rabe, Charles Leonard	ME	66	I. II.	East St. Louis
Rabe, Maxine Valerie	PreJ	30	I. II.	Crescent City
Raber, Violet Susan	HEAgr	47	I. II.	Chicago
Rabin, Jerome Charles	PreM	17	I. II.	Chicago
Rabiolo, Joseph Nunzio	CL	18½	I. II.	Chicago
Raby, Kathryn Thompson	LAS	97	I. II.	Philadelphia, Pennsylvania
Racfin, Virginia Rose	LAS	30	I. II.	Winnetka
Rada, Frank Joseph	ChE	101	S. I. II.	Berwyn
Radcliffe, Frances Jean	Paint	44	S.	Decatur
Raddatz, William Delmar	ME	100	I. II.	Chicago
Radebaugh, Gus Howard	Bus	55½	S.	Urbana
Rademacher, Louis Ernest, A.B., A.M., 1932, 1934			S.	Nokomis
Rader, Trudis Irene	LAS	33	I. II.	Aledo
Radi, Henry Louis	ChE	35	I. II.	Chicago
Radwell, Thelma Isabel	Ed	80	I. II.	Urbana
Raffel, Edwin Maynard	PreM		I.	Chicago
Raffel, Elvera Katherine	LAS		I. II.	Oak Park
Ragalie, Robert Francis	Accy	1	I. II.	Oak Park
Raikes, Roberta Frances		8	S.	Tallula
Railsback, Ben Froebe	LAS	93	I. II.	Hopedale
Raines, Bernice Mae		18	S.	Roodhouse
Rainey, Louise Elizabeth	LArch		I. II.	Moline
Rainey, Richard Kennedy	PreL	67	I. II.	Weldon
Raisch, Paul Peter	LAS		I. II.	Springfield
Raistrick, Mary Helen	Bus	100	I. II.	Jamestown, New York
Raleigh, John Clark	CE	104½	I. II.	Chicago
Ralph, Kathryn Frances	Art Ed	56	I. II.	Springfield
Rambach, Floyd Robert	LAS	81	I. II.	Taylorville
Ramenofsky, Lillian Ruth	LAS	91	I.	LaSalle
Ramey, Cash	PreM	23	I. II.	Clovis, New Mexico
Ramis, Frieda Phyllis	LAS		I. II.	Chicago
Ramme, Ernest Lester	Agr		I. II.	Cornell
Ramp, Doris Louise	HEAgr	61	S. I. II.	Newman
Ramp, Russell Martin	Agr	83½	I. II.	Newman
Ramsden, Richard Eston	CL		I. II.	Findlay
Ramsey, Charles Wendell	AgRE	131	I.	Aledo
Ramsey, Kathryn Ellen	Ed	30	S.	Broadwell
Ranalli, William	LAS	46	S.	Urbana
Randahl, Julius Olaf	Bus		I. II.	Des Plaines
Randall, Delia Belle	HEAgr	93	S. I. II.	LeRoy

Randall, Dorothy Marie	LAS	90	I. II.	Peoria
Randall, Frederick Daniel, B.S., 1935	Ed		S.	Champaign
Randall, Mary Luranah	HEAgr	65	I. II.	LeRoy
Randall, William Ray	Flor	75½	I. II.	Clinton
Randles, William John	Agr	95	I. II.	Waterman
Randolph, Jeannette	LAS	32	I. II.	Urbana
Randolph, Kathaleen Nina	PE	111	I. II.	Chicago
Randolph, Otis Willoughby	Bus	59½	I. II.	Hoopeston
Randolph, Verdun	CE		I. II.	Harrisburg
Ranes, Dorothy Lucille	HEAgr	96	I. II.	Jacksonville
Ranger, Jeanne Frances	LAS	55	I. II.	Belvidere
Rankin, Elsie Louise	Bus	16½	I. II.	Monticello
Rankin, Harold Brown	PreM	20	I.	Flora
Ranson, Ronald Thomas	Agr	68	I. II.	Kilbourne
Rapaport, Estelle Anita, B.S., 1935	Ed		S.	Chicago
Rapaport, Daniel Bernard	Cer	77	I. II.	Chicago
Rappe, Logan Raymond	PE	15½	I. II.	Denver, Colorado
Raquet, Edwin Forrest	EE	20	I.	Poughkeepsie, New York
Rasche, Delmar Oliver	Cer	35	I. II.	Granite City
Rashid, Jeannette Sadie	LAS	6	I. II.	LaFayette
Raskowski, Leo Thomas		9½	S.	Cleveland, Ohio
Rasmussen, Edward Bernard	CL	74	I. II.	Wilmette
Rasmussen, Donald Edwin	LAS	66	I. II.	Schiller Park
Rasmussen, Emma Mary	Bus	21	S. I. II.	Paxton
Rasmussen, Frank Joseph	ME		I. II.	Waukegan
Rasmussen, Melvin Henry	Bus		I.	Oak Park
Rasmussen, Josephine Louise	LAS	91	I. II.	Evanston
Ratay, Thomas Paul	Bus	100	I. II.	Chicago
Ratcliffe, Nellie Mae	HEAgr	60	I. II.	Olney
Rath, Harold Herbert	Agr		I.	River Grove
Rath, Myrtle	HEAgr	30	I. II.	Oak Park
Rathbun, Charles Hollister	CL		I.	Chicago
Rathe, Harlan Conrad	Agr	27	I. II.	Mattoon
Rathsam, Marvin Raymon	Bus	16½	I. II.	Chicago
Rathsam, Vernon Glenn	CE	48	I. II.	Chicago
Rattner, Mose Leon	LAS	45	I. II.	Chicago
Rauch, Margaret Leila	Bus	41½	S. I. II.	Urbana
Rauschenberger, Ernest John	Agr	60	I. II.	Wheaton
Rauschert, Mary Alberta	LAS	29	I. II.	Chicago
Raut, Anna Caroline	Flor	3	I. II.	Edwardsville
Rautenberg, Henrietta Rosalind	FC	105	S. I. II.	Philadelphia, Pennsylvania
Rawie, Vernon Ehlert	PreM	16	I. II.	Staunton
Rawlings, Harvey Francis, B.S., 1932	Law	3	S.	Champaign
Rawlings, Julian Pfeil, A.B., 1933	Law		I. II.	Jacksonville
Rawlinson, Kenneth Bouch	Ed	99	I. II.	Ford City, Pennsylvania
Ray, David Scott	Paint		I. II.	Galesburg
Ray, Doris Lucile	HEAgr	60	I. II.	Kewanee
Ray, Robert Logan	CE	86	I.	Decatur
Rayburn, Charles Albert	Bus	9½	I. II.	Chicago
Rayburn, Dora Ellen	HEAgr	56	S. I. II.	Bondville
Rayburn, Elsie M.	Ed unc		I.	Mahomet
Rayman, David Solon	Bus		I. II.	Helena, Arkansas
Raymond, Morton Hull	LAS		I. II.	Evanston
Rayner, Ahmed Arabia	LAS		I. II.	Chicago
Rayner, Lester Paul	Bus		I. II.	Oak Park
Rea, Herschel Judson	Ed	90	I. II.	Danville
Rea, Robert Wayne	ME		I. II.	Urbana
Reace, Lois Ruth	HEAgr	3	I. II.	Chicago
Read, Elva Ann	LAS	81	S. I. II.	Elizabeth
Read, Russell Laird	Eng		I. II.	Elburn
Reagan, Mary Virginia	LAS	56	I. II.	Champaign
Ream, Harry Francis	Eng	79	I. II.	De Pue
Ream, Jerrian William	Jnl	94½	I. II.	Chicago
Ream, Walter Joseph	PreM		I. II.	Peru
Rear, Margaret Arlene	LAS		I. II.	Urbana
Reardon, Jack Joseph	CL	68	I. II.	LaSalle
Reardon, Richard Thomas	ChE		I. II.	Lemont
Reaugh, Richard	CL	61	I. II.	Flora
Reavy, Bernice Elizabeth	Ed	90	I. II.	LaSalle
Rebuffatti, Frances Louise		37	S.	Gillespie
Rech, Virginia Eloise	Ed	108	I.	Freeport
Reckamp, Anselm Oscar		8	S.	Ethlyn, Missouri
Record, Orajane	Ed	88	I. II.	Mattoon
Rector, John Henry	ME		I. II.	Urbana
Redard, Ruben Albert	Accy	31	I. II.	Mackinaw
Reddish, Paul Whitehead	Agr	106	I.	Jerseyville
Reddish, Ruth Vandervoort	LAS	59	I.	Jerseyville
Reddock, John Richard	CerE		I. II.	Urbana
Redebaugh, Glenn Arthur	Law	13	I. II.	Buda
Redfern, Richard Kenneth	Jnl	67	I. II.	Dixon
Redfern, Robert Lee, A.B., 1935	Law		I.	Dixon
Redfield, Martin Elihu	CL	10	I. II.	Chicago
Redican, Laura Madden	LAS	40	I. II.	Freeport
Redke, Elaine Doris	LAS		I.	Chicago

Redman, Aletha Burnett, A.B., A.M., 1922, 1923	Lib	24	S.	Iowa City, Iowa
Redman, Gerald Roy	Agr	30	I. II.	Bement
Redman, Willard Keith	PreD		I.	Paris
Reece, James Winfield	Bus	30½	I.	Urbana
Reed, Berenice Rash	Bus unc	18	I. II.	Urbana
Reed, Clyde Lee	ChE	65	I. II.	Chicago
Reed, Don Ashley	Arch	65	I. II.	Wichita, Kansas
Reed, Frank Augustus	CE	6	I. II.	Wichita, Kansas
Reed, Gertrude Mae	HEAgr		I. II.	Huntley
Reed, Jessie Paul	LAS	97	I. II.	Mattoon
Reed, Lewis Carmen	PreL	30	I. II.	Crystal Lake
Reeder, Clifton Lee	PreM		I. II.	Eldorado
Reeder, Marion Dale	PE	65	I. II.	Streator
Reeds, Walton Verdier	ChE		I. II.	Deerfield
Reedy, Eugene Timothy	Bus	32	I. II.	Chicago
Reedy, John Henry	Bus	8	I. II.	Urbana
Reedy, John Philip	Accy	100	I. II.	Springfield
Rees, Emory Keith	LAS	81	I. II.	Urbana
Rees, Louise Frances, Ph.B., 1931	Lib	7	S.	Chicago
Reese, Haynes Eugene	Bus	33	I. II.	Benton
Reese, Margaret Josephine	Ed	88	I. II.	St. Joseph, Michigan
Reeter, Dale Victor	Chem	104	I. II.	Urbana
Reeve, James Frederick	Agr	62	I. II.	Barry
Reeves, Arlyne Lillian	PE	101	I. II.	Vandalia
Reeves, Colin Jay	Bus		I. II.	Weldon
Reeves, John Albert	ME	81	I. II.	Chambersburg
Reeves, Robert Harrison	LAS		I. II.	Quincy
Reeves, William	CE		I. II.	Denver, Colorado
Refoy, Gordon Thomas	Bus		I. II.	Wilmette
Regan, John Franklin, A.B., 1933	Law	30	I. II.	Decatur
Rehberger, Cornelia Marie	Bus	77	S.	Lebanon
Rehling, Frank	Bus		I. II.	Champaign
Rehm, Laurence Haines	Bus	31	I. II.	River Forest
Rehor, Joseph	PE	123	I. II.	Chicago
Rehring, Margaret Cecilia, A.B., 1934	Lib	7	S.	Cincinnati, Ohio
Reichardt, Harold George	ME		I. II.	Kirkwood, Missouri
Reichert, Victor Carl	PE		I. II.	Highland
Reicherts, Elder Robert	Accy	29	I. II.	Park Ridge
Reichman, Alfred Harry, A.B., 1934	Law	73½	I.	Champaign
Reichman, Philip Edward	Bus	70	S. I. II.	Champaign
Reichmann, Albert	CE	105	I. II.	Wilmette
Reid, Andrew Budge	Arch		I. II.	Chicago
Reid, Edwin Wright	Bank	100	S. I. II.	Champaign
Reid, Ethel		7	S.	Genoa
Reid, Gerald Chancy	Chem	89	I. II.	Golconda
Reid, Homer Alexander	Accy	35	I. II.	Chicago
Reid, Hudson Andrew	ME	14	I. II.	Springfield
Reid, James Wilfred	LArch	69½	I. II.	South Haven, Michigan
Reifsteck, Charles Richard	Accy	65	I. II.	Galena
Reifsteck, George Ray	Agr	84½	I. II.	Champaign
Reifsteck, Verne Scott	Agr	87½	I. II.	Champaign
Reiman, Gilbert Charles	EE	73	S. I. II.	Murphysboro
Reimers, Charles Frederick	PreM		I. II.	Granite City
Reineberg, Carlyn Pauline	LAS	61	I. II.	Champaign
Reineking, Theodore William	ME		I. II.	Chicago
Reiner, Thomas Arthur	LAS	60	I. II.	Chicago
Reingold, Milton Emanuel	Law	77½	S. I.	Chicago
Reinhardt, Evelyn Marie	LAS	28	I. II.	Chicago
Reinhardt, George Louis	ChE	40	I.	Wilmette
Reinhardt, Jack Collins	Bus	3	I. II.	Glen Ellyn
Reinhart, Freddie Alfred	Agr	54	I. II.	Dewey
Reinhart, Fanny Mae		16	S.	Fairbury
Reinish, Carl Leo	Bus	32½	I. II.	Chicago
Reinke, Robert Charles	Chem	92½	I. II.	Chicago
Reinking, Leslie Arthur	EE	143	I.	Bensenville
Reinsch, Robert Lyle	Ed	88	I. II.	Chicago
Reisner, Mary Louise	LAS	97	I. II.	Warren
Reisse, Donald Henry	ME		I. II.	Chicago
Reisz, Marjorie Lenore	Ed	62	I. II.	Maywood
Reiter, Fred William	ChE	31	I. II.	Indianapolis, Indiana
Reizner, Miriam	LAS	33	I. II.	Oglesby
Relich, Nicholas	ChE	66	I. II.	Cicero
Remillard, Marguerite Adeline	LAS	30	I. II.	Chicago Heights
Remington, Chula Margaret, B.Ed., 1932	Lib	15	S.	Elk Mound, Wisconsin
Remley, Devallson	Bus		I.	Gibson City
Remsen, George William	LAS	79	I. II.	Rockford
Remund, Fanchon Ernestine	LAS	53	S. I. II.	Wilmot, South Dakota
Rendtorff, Robert Carlisle	LAS	73	I. II.	Maywood
Renne, Lynn W.	PE	30	I. II.	Poplar Grove
Rennels, Ivory Paul		14	S.	Charleston
Renner, Walter Adolf	CE	68	I. II.	Aurora
Rennick, Eugene Hamilton	CL	35½	I. II.	LaFayette

Rennick, Mary Ellen	Bus	34	I. II.	LaFayette
Renz, Marie Elizabeth	LAS	89	I. II.	Chicago
Reack, John Halsey	Bus	8 $\frac{1}{2}$	I. II.	Oak Park
Repovesh, Angela Josephine	Ed	68	S.	Livingston
Resnick, Michelle	Flor		I. II.	Chicago
Retberford, Kenneth Lynn	MinE		I. II.	Danville
Retonde, Mathew Mark	ChE	71	I. II.	Kansas City, Missouri
Retter, Eugene Otto	LAS	59	I. II.	Chicago
Reuse, Dorothy Louise	Lib		I. II.	Libertyville
Reuss, Dorothy Mae, A.B., 1935	Bus	6	I. II.	Aurora
Reuss, Robert Pershing	LAS		I. II.	Aurora
Reuss, Verna Elsie	Bus	34	I. II.	Lenzburg
Reuss, William Martin	Bus		I. II.	Blue Island
Reuther, Robert John	LAS	108	I. II.	Danville
Revell, Adrian Richard	CerE	28	I. II.	Chicago
Rewoldt, Norman Franklin	PreJ	32	I. II.	Dundee
Rexroat, Paul Alva	Eng		I. II.	Jacksonville
Reynolds, Glenn Edward	Jnl	95	I. II.	Chicago
Reynolds, John Robert	Bus	64 $\frac{1}{2}$	I. II.	Lombard
Reynolds, Marvin Ames	Agr		I. II.	Oak Park
Reynolds, Max Eugene	LAS	44	I. II.	Smithshire
Reynolds, Rajeane Thelma	CE	102	I. II.	Ludlow
Reynolds, Robert Bacon	CE	90	S.	Tiskilwa
Reynolds, Ruth Mary	LAS		I. II.	Pawpaw
Reynolds, William George	PreD		I. II.	Maroa
Reysen, Walter John	Bus	94	I. II.	Lemont
Rezabek, Francis Fedale	EE	64	I. II.	Chicago
Rezanka, William Henry	Bus	30	I. II.	Chicago
Rezny, George Mathew	LAS	30	I. II.	LaGrange
Rhein, Irving David	Agr	29	I. II.	Chicago
Rhein, Jeanette	Agr	32	I. II.	Chicago
Rhinehart, David Walker	Agr	79	I. II.	Monmouth
Rhinehart, John Raymond	Paint	29	I. II.	Monmouth
Rhinehart, Robert Worth	Chem		I. II.	Monmouth
Rhoades, Eleanor Elizabeth	PreL	23	I. II.	Dana
Rhodes, Arthur Winfred	Ed	57 $\frac{1}{2}$	I. II.	Caruthersville, Missouri
Rhodes, Eugene Hermon	HELAS	107 $\frac{1}{2}$	I.	Chicago
Rhodes, Glenn Delos	IA	106	S.	Monticello
Rice, Alice Carolyn	LAS	91	I. II.	Potomac
Rice, Arthur Louis	LAS	61	I. II.	Wilmette
Rice, Charles Dean	Bus	28 $\frac{1}{2}$	I. II.	Tuscola
Rice, Hattie Ethel	CL		I. II.	Harvey
Rice, Henry Reeker	Mus	20 $\frac{3}{4}$	I. II.	Gillespie
Rice, Howard	HEAgr	106	I. II.	Chicago
Rice, Kenneth Webb	Ed	82	I.	Newman
Rice, L. Garrah	LAS	66	I. II.	Williamsfield
Rice, Lilbourne Lester	ME	34	I.	Wood River
Rich, Ruth Charlotte	HEAgr	35	I. II.	East St. Louis
Rich, William Dyckman	LAS		I. II.	Chicago
Richard, Roma Virginia	HEEd		I. II.	Champaign
Richard, Wilma Annette	Mus	100	S.	Champaign
Richards, Barbara Lucille, B.S., 1935	LAS	3	S.	Chrisman
Richards, Elizabeth Ann	Law	27	I. II.	Urbana
Richards, Francis Asbury	Agr		I. II.	Newton
Richards, John Everett, A.B., 1935	HEAgr	130	I. II.	Kewanee
Richards, Russell Fayette	Chem	2	I. II.	Princeton
Richards, Ruth Anne	Arch	95 $\frac{1}{2}$	I.	Albuquerque, New Mexico
Richardson, John Fleming	Jnl	62	I. II.	Geneva
Richardson, Warren Robert	HEAgr	52	I. II.	Chicago
Richey, John Phillippe	IA	64	I. II.	Urbana
Richison, Treva Estaline	LAS	32	I. II.	Foosland
Richmann, Charles Alexander	Lib		I. II.	Freeport
Richmond, Ida Mae	MetE	72	I. II.	LaGrange
Richmond, Jessie Barry, A.B., 1935	Bus	74	I. II.	Memphis, Tennessee
Richmond, Robert	Mus	97 $\frac{1}{2}$	I. II.	Chicago
Richner, George Albert	Bus		S.	Danville
Ricketts, Charles Allen	Bus		I.	Pesotum
Ricketts, George Robert	Bus		I. II.	Chicago
Ricks, Harold Elliott	Bus		I. II.	Gibson City
Ricks, Walter Sanford	Bus		I. II.	Gibson City
Riddle, Robert Meyer	PE	30	I. II.	DeLand
Rideout, James Blaine	PE	30	I.	Tuscola
Rideout, Leroy Wayne	CL	24 $\frac{1}{2}$	I.	Tuscola
Ridge, Thomas Lee	Agr		I. II.	Elgin
Ridgway, John Andrew	HEAgr		I. II.	Flat Rock
Riechman, Esther Louise	HELAS		I. II.	Irvington
Riedel, Charlotte Adele	Ed	94	I. II.	Chicago
Riedelbauch, Lois Wilhelmine	LAS	76	I. II.	Glasford
Riegel, Garland Tayner	Bus	61	I. II.	Palmyra, Missouri
Riegel, Robert William	HEEd	93 $\frac{1}{2}$	I. II.	Tolono
Riemensnider, Ruth Emma	LAS	9 $\frac{3}{4}$	I. II.	Somonauk
Rienow, Harry William	Bus	65	I. II.	Iowa City, Iowa
Rife, William Henry	LAS	28	I. II.	Chicago
Rifken, Benjamin			I. II.	Elgin

Rigdon, Willard	LAS		I.	Champaign
Rigge, Lois Thurmier	HEAgr	50	I. II.	Chicago
Riggle, Paul Thornton, A.B., LL.B., 1933, 1935	Law		S.	Flora
Riggs, Catherine Elizabeth	HEAgr	69	S. II.	Urbana
Riggs, Fred Warren	PreJ	33	I. II.	Nanking, China
Riggs, Gladys Margaret	HEAgr	62	I. II.	Chicago
Rightmyer, Robert Ernest	Bus		I. II.	Fairfield
Rigler, Lloyd Eugene	LAS		I. II.	Wishick, North Dakota
Riha, Dorothy Jewel	LAS	23	I. II.	Berwyn
Riley, Clarence Ninian	LAS	31	I. II.	Urbana
Riley, Eber Michael	CE	103	I. II.	DeKalb
Riley, Nancy Freland	LAS	82	I. II.	Champaign
Riley, Robert Francis	ChE		I. II.	Bloomington
Rine, Marjorie Elizabeth	Mus	117	S. I. II.	Villa Grove
Ring, Curtis Orwin	CL	6	I. II.	Tiskilwa
Ring, La Verle Wright	Paint		I. II.	Cedar Rapids, Iowa
Ringel, Irving Morris	CL	27½	I.	Chicago
Ringering, Leona Helen, A.B., 1934	Lib		S. I.	Wood River
Ringhofer, Edward Joseph	CL	1	I.	Chicago
Ringness, Thomas Alexander	Mus	8	S. I.	Stevens Point Wisconsin
Ringol, Isabelle	LAS	32	I. II.	Cairo
Ringquist, Mauritz Emanuel	ME	97	I. II.	Moline
Rink, Margaret Genevieve	Art Ed	63	I. II.	Champaign
Rink, Richard Arlos	PreM	36	I. II.	Beardstown
Riordan, Katherine Bernice	Ed	88	I. II.	Chicago
Rippe, Charles Henry	Bus	33	I. II.	South Bend, Indiana
Risily, Joseph Lawrence	PE	89	I. II.	Chicago
Riske, Esther	LAS		I. II.	Chicago
Ritcher, Arthur Edward	LAS	60	I. II.	Alton
Ritt, Henry Clarence	PE	14	I. II.	Algonquin
Ritter, Charles Elbert	Ed	60	I. II.	Chicago
Rittmeyer, Claude Albert	Agr	60	I. II.	Lindenwood
Rives, Hallie Justine	PreJ	28	I. II.	East St. Louis
Rives, William Bauer	Bus	33	I. II.	Downers Grove
Rivkind, Maurice Benjamin	PE		I. II.	Chicago
Roadman, Keene Arthur	LAS		I. II.	Mitchell, South Dakota
Roan, John Thomas	PreM		I. II.	Bushnell
Roat, Harold William	Eng	127½	S. I. II.	Kankakee
Robasse, Leona	LAS	15	S.	Johnston City
Robb, Catherine Mae	LAS		I. II.	Maywood
Robb, Gladys Ethel	LAS		I. II.	Oak Park
Robb, John Hall	Bus		I. II.	Streator
Robb, John Robert	LAS	58	I. II.	Kinmundy
Robb, Margaret Jean	PreJ	29	I. II.	Streator
Robbins, Edwin Guy	CE	68	I. II.	Dwight
Robbins, Irving Ralph	PreL	43	I.	Chicago
Robbins, Joseph Maurice	PreM	39	S. I. II.	Chicago
Roberts, Maurine	LAS		I. II.	Palatine
Robertson, Lena Bernice	Ed	101	I. II.	Champaign
Roberts, Albert Jay	LAS	58	S. I. II.	Ottawa
Roberts, Cassius Albert, B.S., 1931	Agr		S.	Arcola
Roberts, Davie Jane	LAS		I. II.	Urbana
Roberts, Gail Walter	EE		I. II.	Metropolis
Roberts, George Frederick	CerE	65	S. I.	Roberts
Roberts, Glen Sterling	LAS	61	I. II.	Wilmette
Roberts, Mary Jeanette	LAS	61	I. II.	Anna
Roberts, Miron James	Agr	22	I. II.	Woodbine
Roberts, Mylo Glenn	Chem	66	I. II.	Beardstown
Roberts, Ordie Amelia	PE	90	I. II.	Chicago
Roberts, Oscar Davis	Ed	100	I. II.	Harvey
Roberts, Richard Elliot	Mus	18	I. II.	Illioopolis
Roberts, Rosemary Elizabeth	LAS	103	I. II.	Taylorville
Roberts, Ruth, A.B., 1927	Lib	15	S.	Littlefield, Texas
Robertson, Eugene Corley	MinE	119	I. II.	Chicago
Robertson, James Mueller	CE	49½	I. II.	Urbana
Robertson, John Thomas	LAS	30	S. I. II.	Centralia
Robertson, John White	LAS		I. II.	Winnebago
Robertson, Thomas Donald	Chem	95	I. II.	Winnebago
Robertson, William Allen	Eng		I. II.	Blue Island
Robinett, Donald Dale	LAS	69½	S.	Georgetown
Robinson, Adeline Lourisa		4	S.	East St. Louis
Robinson, Charles Gordon	PreM	46	S. I. II.	Champaign
Robinson, Donald Harvey	Bus	22	I.	Galesburg
Robinson, Donald Stephen	CE	66	I. II.	Chicago
Robinson, Frederic McGeorge	LArch	100	I. II.	Urbana
Robinson, Jason Ellis	Bus	67	I. II.	Decatur
Robinson, Jean Frances	HELAS	70	I. II.	Oak Park
Robinson, John Frederic, A.B., 1933	Law	70	I.	Anna
Robinson, John Theodore	CE	35	I. II.	Rockford
Robinson, Kenneth Walter	Ed	84	I. II.	Chicago
Robinson, Meade Morrison	Arch	117½	I. II.	Louisville, Kentucky
Robinson, McHenry, B.S., 1930	Bus		S.	East St. Louis
Robinson, Otho Morgan	LAS	56	I. II.	Chicago

Robinson, William Wallace	PreM	38	S. I. II.	Coulterville
Robison, Viola Elsie	HEAgr	110	S. I.	Morton
Roche, Eileen Mary	LAS	62	I.	Chicago
Roche, John Julian	ME	67	I. II.	Evanston
Rocke, Vernon Samuel, B.S., 1935	Ed		S.	Tiskilwa
Rockefeller, Francis Calvin	ME		I. II.	Wood River
Rockhold, Mary Kathryn	LAS	58	I. II.	Urbana
Rockwell, Charles Richard	ME	62	I. II.	Chicago
Rockwell, Robert Griswold	Bus	$80\frac{1}{2}$	I. II.	Lake Bluff
Rodden, James Manwell	CE	$80\frac{1}{2}$	I. II.	Chicago
Rodenberger, Richard Mabury	PreL	25	I.	East St. Louis
Rodgers, Lee Acheson	Agr	24	I. II.	Monmouth
Rodman, Robert R.	LAS	13	I.	Hoopeston
Rodman, Thomas Dudley	Bus		I. II.	Sparta
Rodwell, Robert Dale	ME	28	I. II.	Omaha, Nebraska
Roe, Betty Jane	LAS		I. II.	Streator
Roe, Garnet May	Bus		I. II.	Gardner
Roedger, Fred Edward	Accy	$33\frac{1}{2}$	I. II.	Peotone
Roeing, Richard Newton	Chem	59	I. II.	Denver, Colorado
Roesch, Robert Daniel	Bus	87	I. II.	Chicago
Roesler, Victor William	PE	27	I.	Batavia
Rogers, Anthony, B.S., 1935	CE		S.	West Frankfort
Rogers, Charles Edward	PE		S. I. II.	Villa Grove
Rogers, Eddy James		$8\frac{1}{2}$	S.	Belleville
Rogers, Jack	CE	78	I. II.	Chicago
Rogers, Richard Gray	ChE		I. II.	Freeport
Rogers, Robert	LAS	96	I. II.	Buffalo Hart
Rogers, Russel McClary	LAS	24	I.	Aurora
Roglis, William Augustus	ME	70	S. I. II.	Wilsonville
Rohde, Carl	ME	47	I. II.	Chicago
Rohlwing, Norbert Milton	Agr		I. II.	Palatine
Rohr, Forrest Charles	PreM	100	I. II.	East St. Louis
Rohrer, Florence Edith	LAS	90	I. II.	Chicago
Rohrs, Vernon	Bus		I. II.	Pekin
Roland, Metta Evelyn	Bus		I.	Urbana
Roland, Paul Edwin	PE		I. II.	Danville
Rolf, Leland Schone	Agr		I. II.	Jacksonville
Rolland, Kermit Alford	LAS		I. II.	Waukegan
Roller, William Lloyd, A.B., 1935	Law	24	I.	Newman
Rollo, Jane Arabelle	LAS		I. II.	Murphysboro
Rolph, Carol	LAS	60	I. II.	Chicago
Rom, Eugenia Jeanette	PreL	60	I. II.	Chicago
Romain, Harold	LAS	31	I.	Chicago
Romanus, Charlotte Henrietta	Ed	$110\frac{1}{2}$	S.	Decatur
Romick, Darrell Carney	Eph	76	I. II.	Ashton
Romig, John Richard	ChE		I. II.	Rochester, New York
Romine, Charles Warren	LAS		I. II.	Champaign
Romine, Harrison Edward	ChE	35	I. II.	Tuscola
Romm, Marilyn Sylvia	LAS		I. II.	Atlanta, Georgia
Roney, John Kenneth	Ed	$101\frac{1}{2}$	S. I. II.	Dalton City
Roodhouse, James Warren	Agr		I. II.	White Hall
Rooney, Bernard William	Bus		I. II.	Seneca
Roop, Richard	Bank		I. II.	Chicago
Roos, Frederick Willard	Bus	$109\frac{1}{2}$	I. II.	Forest Park
Roos, Robert Carl	Eng	54	I. II.	Forest Park
Root, Kathryn May	LAS		I. II.	Champaign
Root, Pearl	Ed	$67\frac{3}{4}$	I. II.	Chicago
Roozen, Edwin Cramer	Arch		I. II.	Normal
Ropa, William Alex, B.S., 1935	Law		I.	Chicago
Roper, Florence Lorraine	Ed	93	I. II.	Champaign
Ropiequet, Edith	LAS	32	I. II.	Belleville
Ropiequet, Katherine	LAS		I. II.	Belleville
Rosaldo-Hernandez, Renato Ignacio	LAS	101	I. II.	Mexico City, Mexico
Rosander, Richard Teller	ME	83	I. II.	Riverside
Rose, Ralph Stanley	ChE	15	I. II.	Franklin Park
Rosebrook, Douglas Eugene	Paint	103	I. II.	Oak Park
Rosen, Irving Jacob	Bus		I. II.	Chicago
Rosen, Isabelle Sara	Mus	$134\frac{1}{2}$	I. II.	Chicago
Rosenberg, Dorothy	LAS		I. II.	Chicago
Rosenberg, Harold Jack	EE	$93\frac{1}{2}$	I. II.	Chicago
Rosenberg, Irving Leonard	PreL	34	I. II.	Pekin
Rosenberg, Isabelle	Bus		I.	Pekin
Rosenberg, Martin	PreL		I. II.	Chicago
Rosenberg, Marvin David	LAS	34	I. II.	Chicago
Rosenberger, Maxine Olive	HELAS	61	I. II.	Kankakee
Rosenblum, Robert Avron	ChE		I. II.	Chicago
Rosenfeld, Gertrude	HEAgr	12	I. II.	South Bend, Indiana
Rosenkrantz, Fredrika	LAS	52	I. II.	Kansas City, Missouri
Rosensweig, Evelyn Marie	PreJ	27	I. II.	Chicago
Rosenthal, David Raymond	Bus	42	I.	Chicago
Rosenthal, Robert Heinrich	LAS	65	I. II.	Chicago
Rosin, Rita Elaine	LAS	31	I. II.	Chicago
Rosner, Elfron Normand	PreM		I.	Chicago
Rosner, Frank Robert	CE		I. II.	Chicago

Ross, Alice Prewitt		10½	S.	Danville
Ross, George William	Agr	49	I. II.	Watseka
Ross, Isadore	Bus	14	I. II.	Chicago
Ross, John Victor	LAS		I. II.	Champaign
Ross, Mary Frances	LAS		I. II.	Rochester
Rossell, Mildred Elizabeth	LAS	3	I. II.	Chicago Heights
Rossetter, George Merrick	Agr	31½	I. II.	Chicago
Rossi, Anthony James	PreM	45	I.	Chicago
Rossi, Henry David	Bus		I.	Braidwood
Rossiter, William Allen, B.S., 1932	Ed		S.	Rock Island
Rossman, Henry Clay	Law		I. II.	Chicago
Rost, Ada Margaret	PreM	33	I. II.	Minier
Rost, Scott Frank	Lib	104	S. I. II.	Chicago
Rotchford, Lucille Campbell, A.B., 1923	Lib	10	S.	Wheaton
Roth, Alvin Robert	Bus		I. II.	Chicago
Roth, Bernard Fred	LAS	4	I. II.	Morris
Roth, Dorothy Amanda	LAS	58	I.	Oak Park
Roth, Ken George	EE	81	I. II.	St. Louis, Missouri
Roth, Ralph William	Accy	15¾	S. I. II.	Gridley
Roth, Rosealma	LAS		I. II.	Highwood
Roth, Ruth Elizabeth	LAS	34	S. I. II.	Urbana
Rother, Kathryn Elizabeth	Ed	65	I. II.	Pleasant Plains
Rothwell, Grace Angeline	Ed	96	I. II.	Mt. Pulaski
Rotkis, Walter Anton	PreJ	26	I. II.	Westville
Rottapel, David Jack	PreM	39	I. II.	Chicago
Rouge, John Kemper	Bus	72½	S.	Belleville
Roussey, Robert Louis	LAS		II.	Granite City
Routh, Margaret	LAS	28	II.	Davenport, Iowa
Rovelstad, Howard	LAS	97	I. II.	Elgin
Rovner, Ralph Louis	PreM		I. II.	Chicago
Rowand, Alice	LAS		I. II.	Fairmount
Rowand, Isaac Harmon	Agr		I. II.	Fairmount
Rowden, John Bernard	Agr	20	I. II.	Canton
Rowe, Catherine Corkery	LAS	89	I. II.	Urbana
Rowland, Dwight Rexford	PreL		I. II.	Robinson
Rowley, Lucille Jean	LAS		I. II.	Chicago
Royalty, Avis	LAS	30½	I.	Danville
Royalty, Bruce Gerald	Agr	32	I.	Pittsfield
Royce, Ruth June	LAS	34¾	I. II.	Charleston
Royer, Charles Price	ME	71½	I.	Oak Park
Rozin, Florence Leona	HEAgr	99½	I. II.	Chicago
Rubel, Margaret John	LAS	50	I.	Tulsa, Oklahoma
Rubel, Samuel	CE	33	I.	Plainfield, New Jersey
Rubens, Richard Harry	Bus		I. II.	Chicago
Rubenstein, Sam Bernard	Bus		II.	Chicago
Rubin, Herman Philip	Bus		I. II.	Chicago
Rubin, Jack	CL	64	I. II.	Chicago
Rubin, Leon Charles	Accy	101	I. II.	Gilman
Rubin, Milton	CL	71	I. II.	Rock Falls
Rubnitz, Warren Victor	LAS		I. II.	Elgin
Ruby, Helen Maxine	HEAgr	60	I. II.	Champaign
Ruby, Rebecca Frances, A.B., 1934	Lib		I. II.	Union City, Indiana
Rucker, Martha Louise	HEAgr	29	I. II.	Argenta
Rucker, Mary Elizabeth	HELAS	99	I. II.	Argenta
Rudakas, John Charles	Eng		I. II.	Chicago
Ruddock, Thelma M.	LAS		II.	Bement
Ruddy, Peggy	LAS	93	I. II.	Aurora
Rudolph, Leonard Paul	PE		I. II.	Elmhurst
Rudy, Elizabeth Jane	Agr	99	S. I. II.	Urbana
Rudy, Lester Howard	PreM		I. II.	Chicago
Rue, Emily Josephine	LAS	94	I. II.	Effingham
Rue, Francis	CE	93	I. II.	Wheaton
Rue, Richard Relyea	CerE	2	I.	Wheaton
Ruebush, David Henry	Agr	29	I. II.	Sciota
Ruegger, Junior McWhinney	Ins	97	I. II.	Highland
Ruff, Howard Tice, B.S., 1935	Law	35	S. I. II.	Paris
Ruff, Ruthia Bessie	LAS		I. II.	Chicago
Rugg, Albert P.	EE		I. II.	Odell
Rugh, Virginia Louise	PE	66	I. II.	Decatur
Ruhmann, Ovid George	ChE	95	S. I. II.	Belleville
Rummler, Robert Stevens	Bus	100½	I. II.	Chicago
Rumrill, Drusilla Parker	LAS	32	I. II.	Carrollton
Runnells, David Benton	Arch	111½	I. II.	Greeley, Colorado
Runyen, Ruth	CL	37	I. II.	Olney
Rupe, Don Douglas	Arch	29½	I. II.	Des Moines, Iowa
Rupsich, Joe John	Bus		I. II.	Chicago
Rusackas, Charles John	Eng	15	I. II.	Chicago
Rush, Harold Berven	Bus	95	S. I. II.	Milford
Rush, Harry Miller	LAS	28	I. II.	Chicago
Rusk, Frederick Earl	Bus	55½	I. II.	Charleston
Rusk, Martha Hartley, A.B., 1935	Paint	30	I. II.	Urbana
Rusk, Vera Mabel	Bus		I. II.	Urbana
Rusmisset, Deane Everett	LAS	61½	I. II.	Danvers

Russell, Charlotte		15	S.	Peotone
Russell, Donald William	EE		I. II.	Saginaw, Michigan
Russell, Frances Ardine	LAS	69	I. II.	Champaign
Russell, Frank Horatio	ChE	66	I. II.	West Allis, Wisconsin
Russell, Geraldine Cleone	HEAgr	23	I. II.	Neponset
Russell, Helen Louise, A.B., 1935	LAS		S.	Urbana
Russell, Howard Janey	CL	2	I. II.	Champaign
Russell, Ray	PE	37	I. II.	St. Joseph
Russell, Robert Callen	PreJ	50	II.	Champaign
Russell, Thomas James	Arch	77	I. II.	Los Angeles, California
Russo, Andrew Joseph	LAS	26	I.	Wilmette
Russo, Antoinette	LAS		I. II.	Wilmette
Ruther, Edward Everett	Bus	96	I. II.	Staunton
Rutherford, Charles Lester	LAS		I. II.	Girard
Rutherford, Chester Alexander	Accy		I. II.	Mt. Vernon
Rutherford, Delbert Murrell	Bus		I. II.	Benld
Rutherford, Esther Jemimia	HEAgr	2	I. II.	Urbana
Rutherford, Helen Cecile	Ed	92	I. II.	Girard
Rutherford, Jim M.	AgrE	36	I. II.	Mt. Vernon
Rutherford, Wesley Earl	Agr	33	I. II.	Girard
Rutkin, Irwin Burton	LAS	73	II.	Chicago
Ruttenberg, Herbert	Bus		II.	Chicago
Ruttenberg, Sheldon James	LAS	18	II.	Chicago
Rutz, Sylvia Gladine	HEAgr	89	I. II.	Decatur
Ruud, Ralph Arnold	Bus	131½	I. II.	Chicago
Ruyle, John Bryan	LAS unc	6	II.	Champaign
Ruyter, Harry Atkinson	PE		I. II.	Oak Park
Ryan, Agnes Margaret	LAS	91	I. II.	St. Louis, Missouri
Ryan, Albert Richard	PreM	70	I. II.	Chicago
Ryan, Dorothy Mabel	HEEd	108	I. II.	Champaign
Ryan, James Albert	Agr	28	I. II.	Batavia
Ryan, Mary Jane	PreJ	32	I. II.	Chicago
Ryba, Sylvester Adam	Bus	53	I. II.	Chicago
Rybicki, Thaddeus Marion	PreL		I. II.	Chicago
Ryden, Stanley William	EE	36½	I. II.	Chicago
Ryder, Edwin Bruce	LAS	56	I. II.	Urbana
Ryniker, Richard Chester	Bus	33	S. I. II.	Champaign
Rzeczkowski, Walter Thomas	Bus	30	I. II.	Chicago
Saad, Edward Nicholas	Bus	55	I. II.	Kewanee
Saal, Robert Joseph	PreL	29	I. II.	Peoria
Sabath, Harold Arthur	IEd	34½	I.	Chicago
Sabetti, Ralph	Bus	21	I. II.	Abingdon
Sabin, Charles Byron, A.B., 1935	Law	33½	S.	Flora
Sabin, Thomas Maxford	PreM	32	I. II.	Flora
Sabo, Julius Anthony	Chem	29	I. II.	Aurora
Sachs, Milton	Jnl	65	I. II.	Chicago
Sachs, Norman Sheldon	PreL	21	I.	Chicago
Sackett, Virginia Adair	LAS	24	I. II.	Champaign
Sackett, William Loren	Bus	25	S.	Morris
Sacks, Harold J.	PreM		I. II.	Chicago
Saddoris, Bess Mabel, B.S., 1935	Ed		S.	Urbana
Sader, Melvin	Ed	95	I. II.	Chicago
Sadik, Hussein	CE	30	I. II.	Teheran, Iran, Persia
Sadler, Birdie Lee	LAS	22	I. II.	Mounds
Sadler, Howard Ivan	Agr		I. II.	Ogden
Sadtler, Arthur Curtis	Bus		I. II.	Rockford
Sadtler, Philip Benjamin	CE	39	I. II.	Rockford
Safford, Harvey David	Agr		I. II.	Farmington
Sager, Mason Morton	LAS	13	I. II.	Chicago
Sager, Patricia Dorothy	LAS		I. II.	Chicago
Saikley, Albert	Law	10	I. II.	Danville
Sainati, Leo	ME	29	I. II.	Cicero
St. Cerny, James P.	Bus		I. II.	Pekin
St. John, Dorothy Sherman	Chem		I. II.	St. Louis, Missouri
St. John, Fred Oliver	Agr	24	I. II.	Toulon
Salch, Louis Edward	CE	34	I. II.	Bloomington
Sale, Edwin Wells, B.S., 1934	Law	30	I. II.	Fisher
Salins, Audrey Ainslie	LAS	95	I. II.	Chicago
Salins, Preston	PreL		I. II.	Chicago
Salisbury, Frederick Warren, A.B., 1935	LAS		S.	Elgin
Salisbury, Martha	LAS		II.	Urbana
Salisbury, Mary Harriet	PreM		II.	Urbana
Salisbury, Willa Jane	Ed	68	II.	Urbana
Salladay, Ruth Marian	Bus		I. II.	Champaign
Salstrom, William Kenneth	LAS	60	I. II.	Chicago
Saltsman, Henrietta Jean	HEAgr	60	I. II.	Onarga
Saltzman, Lillian Ann, B.S., 1935	Accy		S.	Chicago
Salyers, John Drew	Agr	16	II.	Monticello
Sammons, LaVerne Marjorie	LAS	70	I. II.	Bowen
Samons, Bernice Ruth	LAS		I. II.	Streator
Samuels, William John	LAS	48	I. II.	Decatur
Samuelson, Doris Thelma	HEAgr	25	I. II.	Bondville
Sanborn, Richard Waldo	Bus	64	I. II.	Chicago

Sancken, Irma Sophia	PreJ		I. II.	Sauanemin
Sandberg, John Arnold	Chem		I. II.	Moline
Sandberg, Julius Hjalmar	PreM	62½	I. II.	Granville
Sandberg, Karl Sixten	LAS	64	I. II.	River Forest
Sandell, Edward Henry	LAS	29	I.	Rockford
Sanders, Dan	Accy	½	I.	Marion
Sanders, Edwin George	Agr	29	I. II.	Ashkum
Sanders, Elizabeth Sophia	Mus		I. II.	Homer
Sanders, Henry Ellsworth	EE	17	I. II.	Chicago
Sanders, Kathryn Elizabeth	HEAgr	32	I. II.	Marion
Sanders, Montie	Accy	½	I. II.	Benton
Sanders, Murrill David	LAS	105½	I.	Danville
Sanders, Richard Stebbins	Eng		I. II.	Pleasantville, New Jersey
Sanders, Robert Joseph	CL	96	I. II.	Moweaqua
Sandler, Reva Rose	LAS	30	I.	Peoria
Sandmark, John Edward	Bus	½	I. II.	Moline
Sandretto, Maurice John	LAS	94	I. II.	Joliet
Sands, Ruth Louise	LAS	3	I. II.	Swan Creek
Sandusky, Robert Henry	LAS	29	I. II.	Cicero
Sanford, Becky May, A.B., 1934	Lib	7	S. I. II.	Coldwater, Mississippi
Sanford, Martha Lou, A.B., 1931	Lib	15	II.	Terre Haute, Indiana
Sanks, David Rees	Agr	90½	I. II.	Equality
Sanks, Harold Wayne		3	S.	Decatur
Sanley, Mary Katherine	LAS	30	I. II.	Tipton, Iowa
Sanner, Samuel Ernest	Arch	26	S. I. II.	Moweaqua
Sansburn, George Stewart	CE	25	I.	Chicago
Sanstadt, Howard Tillman	PreM	55½	I. II.	Chicago
Santarelli, Frank, A.B., 1934	LAS		S.	Riverton
Santorio, Salvatore	Ed	84	I. II.	Chicago
Sapora, Allen Victor	PE	45	I. II.	Renovo, Pennsylvania
Sapora, Robert William	LAS	30	I. II.	Renovo, Pennsylvania
Saporito, Mary Christina	LAS		I. II.	Evanston
Sarff, Floyd	PE		I. II.	Bath
Sargent, Jasper Omar	CerE	45	I. II.	Lanark
Sargent, Ruth Maxine	HEAgr	21	I. II.	Rushville
Sargent, William	Bus	82½	I.	Oak Park
Sarnoff, Evelyn Esther	Ed	99½	I.	Chicago
Sarpalius, Birute Elizabeth	Mus		I. II.	Chicago
Sartoris, Julius	Paint		I. II.	Benld
Sasko, Emil Steve	LAS		I. II.	Chicago
Sass, John Francis	Eng		I. II.	Chicago
Satter, George Albert	Ed	64	I. II.	Waterloo
Satterfield, Francis Warren	Agr	50½	S. I. II.	Homer
Sauder, Chester Clayton	Bus		I. II.	Roanoke
Sauder, William Emerson	Accy	42	S. I. II.	Roanoke
Sauer, Clifton Neal	Agr		I. II.	Dixon
Sauer, George Henry	ChE		I.	Chicago
Sauer, Urban Henry	Agr	19	I. II.	Winchester
Sauget, Vincent Leo	EE	30	II.	East St. Louis
Saunders, Frank Breckenridge	LAS		II.	Berwyn
Saunders, Mary Jane	Flor	62	I. II.	Kewanee
Saunders, Melville Julius	Accy	81	I. II.	Chicago
Saunders, Robert Harris	Chem	61	S. I. II.	Whiting, Indiana
Saunders, Wanda Evelyn	LAS	27	I. II.	Carmi
Sautter, Albert Louis	Bus	34	I. II.	Highland
Savage, Milda Ann	LAS	33	I.	Springfield
Savage, Miriam Jeanette	LAS	98	I. II.	Urbana
Savoyias, Michael George	Chem	79	I.	Chicago
Sawyer, Hattie Marie	LAS	40	I. II.	St. Louis, Missouri
Sayers, Howard Everett	CerE	2	I. II.	Arlington Heights
Saylor, Mary Louise	Ed	84	S. I. II.	Springfield
Sayre, Charles Richard, B.S., 1935	Agr		S.	Chrisman
Sayre, Elvin Collins	PE	63	I. II.	Waukegan
Scaife, Robert Reid	Accy	99	I. II.	Springfield
Scala, Louis Frank	EE	2	I. II.	Brooklyn, New York
Scamahorn, Harvey Allen	Cer		I.	Urbana
Scamehorn, Merlyn Rayman	LAS		I. II.	Roselle
Scanlin, Sutton Francis	Law	66	I. II.	Champaign
Scanlin, Virginia Mary	Ed	69	I. II.	Champaign
Scarnier, Antoinette Jane		16½	S.	Dawson
Scarratt, Jeanne Lois	Bus	67	I. II.	Kenilworth
Schaad, Hazel Elizabeth	HEAgr	65	I. II.	Princeville
Schack, Frank Fairfawl	PE		I. II.	Sullivan
Schaefer, Anna Marie	LAS	55	I. II.	Pekin
Schaefer, Calvin Frederick	Bus	32	I. II.	Freeport
Schaefer, Carl Fredrick	Cer		I. II.	Alton
Schaefer, Edward	Bus	129	I. II.	Cincinnati, Ohio
Schaefer, George Ernst	Bus	117½	S. I.	Chicago
Schaefer, Joseph	EE	63	I. II.	Forest Park
Schaefer, Wellington Jarvis	Bus	56	I. II.	Chicago
Schaefer, Ilda Jean, A.B., 1935	Bus	60	S. I.	O'Fallon
Schafer, John George	LAS		I. II.	Chicago
Schafer, John Paul	LAS	70	I. II.	Champaign
Schafer, Mary Elizabeth	LAS	28	I. II.	Clinton

Schafer, Virginia Mae	Mus	30	I. II.	Tioga
Schafer, Warren Albert	Bus	93	I. II.	Clinton
Schamp, Harvey M.	LAS	97½	I. II.	Chicago
Schardt, Charles Joseph	LAS	36	I. II.	East St. Louis
Schaubert, Byrl Franklin	LAS		I. II.	Shattuc
Schautd, Howard Paul	Bus	43	I.	Urbana
Schautd, Maurice Herbert	Bus	64	I. II.	Urbana
Schavone, Charlotte Janet	LAS		I. II.	Chicago
Scheerer, William Eaton	Jnl	63	I. II.	Rockford
Scheffer, Ruth	PreJ	34	I. II.	Chicago
Scheib, George Francis	Bus		I. II.	Urbana
Schein, George Lloyd	Bus		I. II.	Chicago
Schelble, William Joseph	PreJ		I. II.	Chicago
Schelling, Ralph Ernest	Agr	31	I. II.	Leaf River
Schelp, Kenneth Arthur	Bus		I. II.	Quincy
Schenck, Jay Rufiner	Chem	111	S. I. II.	Geneva
Schenk, Norbert	Jnl	74	I. II.	Chicago
Schepps, Elfrieda Hilda	LAS	27	I.	Dallas, Texas
Schertz, Truman Benjamin	Chem		II.	Roanoke
Schewe, Maurice Carl	LAS	115	I. II.	Ashland
Schick, Arthur Leonard	Agr	56	I. II.	Dixon
Schick, Caroline Wilhelmenia	HEAgr	27	I. II.	Dixon
Schilling, Eugene Charles, B.Ed., 1935	LAS	88	I. II.	Maestown
Schiltz, Lee Roy	Chem	100	S. I. II.	Aurora
Schimmel, A.W.	LAS		I. II.	Pittsfield
Schindler, James Schwartz	Bus		I. II.	Hillsboro
Schindler, Louise Margaret	LAS	93	I. II.	Mishawaka, Indiana
Schlarman, Clara Charlotte		35	S.	Carlyle
Schlatter, William Joseph, A.B., A.M., B.S., 1933, 1934, 1935	Bus		S.	Urbana
Schlenk, Edward Barrett	Accy		I.	Rockford
Schlie, Frederick Milton	ME	71	I. II.	Decatur
Schlutz, A. Charles	PreM		II.	Chicago
Schmalenberger, Warren Walter	EE	30	I. II.	Belleville
Schmelzle, Doris	LAS		I. II.	Freeport
Schmid, John Ulrich	IA	131	I.	Chicago
Schmidgall, Clifford Ernst, B.S.L., 1934	Law	50	I. II.	Minier
Schmidt, Bobbye Marie	PreL	35	I. II.	Greenville
Schmidt, Carl Frederick	IA	101	I. II.	Kansas City, Missouri
Schmidt, John Leo	Chem		II.	Cleveland, Ohio
Schmidt, Marlin Louis	EE		I. II.	Illinois City
Schmidt, Ralph Emerson	Agr	57	I. II.	Lincoln
Schmielau, Henry Andrew	CE	34	I. II.	Chicago
Schmikel, Ruth Julia	Mus	25	I. II.	Maywood
Schmitt, Victor Harrison	Agr	12½	S.	Beardstown
Schmitz, Herman	Bus		II.	Chicago
Schmitz, William Charles	LAS	6	S. II.	Chicago
Schneblin, Robert Neal	ME		I. II.	Peoria
Schnebly, Ellen Margaret	LAS	32	I. II.	Urbana
Schneider, Albert Joseph	Bus	3	I. II.	Calumet City
Schneider, Allan Kenneth	Chem	38	I. II.	Kankakee
Schneider, Donald Raymond	Bank	96	I. II.	Kankakee
Schneider, Harold Nathan	Arch	45½	I. II.	Chicago
Schneider, Jeanne Jeannette	LAS		I. II.	Urbana
Schneider, Olin Merl	ME	140	I. II.	Urbana
Schneider, Richard Albert	Law		I. II.	Kankakee
Schneider, Robert Adam	EE	73½	I. II.	Glencoe
Schneider, Imogene Mary, A.B., 1935			S.	Taylorville
Schneider, Paul William	LAS	5	I.	Taylorville
Schniederjon, Frank Henry	CL		I. II.	Sigel
Schnitzer, Simon Oscar	ChE	87½	I. II.	Chicago
Schober, Leonard Max	Arch	34	I. II.	Green Bay, Wisconsin
Schock, William Edward	Cer		I.	Albion
Schoeller, Julius Ernest	Eng		I. II.	Chicago
Schoening, Edward John	PE	14	II.	Chicago
Schoepfel, Norman	CerE	71	I. II.	Ellis Grove
Schoepfel, Violet Magdalene	Paint	3	I. II.	Ellis Grove
Schofield, John Marcus	CL	51	S. I. II.	Paxton
Scholes, Thomas Francis	CE	99	I. II.	Springfield
Schofield, Warren Richards	PreL		I. II.	Marshall
Scholin, Allan Richard	PreJ	6	I. II.	Chicago
Scholl, Edythe Pearl	HEAgr	19	I. II.	Mt. Sterling
Scholl, Howard Otto	ME	65	I. II.	Colfax
Scholl, John Emerson	Agr		II.	Arrowsmith
Schoppman, August William	Bus		I. II.	Mt. Olive
Schott, Charles Darwin	EE	73	S. I. II.	Champaign
Schottman, Viola Catherine		5½	S.	Montrose
Schottmann, Arthur Bernhard	Bus	118½	S. I.	Montrose
Schouten, Bruce Raymond, A.B., 1935	LAS		S.	Charleston
Schpok, Marvin Raymond	ChE	75½	S. I. II.	Urbana
Schpok, Renette Eleanor	LAS	62	I. II.	Urbana
Schrader, Henry Carl	Eng		I. II.	Chicago
Schrader, Robert Estes	Agr	19	I. II.	Bridgeport

Schraut, Kenneth Charles	LAS	110	S. I. II.	Hillsboro
Schreffler, Olive May	Bus	34	I. II.	Watseka
Schrei, Donald Freeman	LAS unc		II.	Champaign
Schreiber, William Edward	EE		I. II.	Blue Island
Schreiner, Frank John	LAS	48	I. II.	Chicago
Schriber, John William	CL	66	I. II.	Urbana
Schrier, Lilyan Muriel	Jnl	75	I. II.	Berwyn
Schrodt, Ernest Edward	Bus	103½	S. I. II.	Mt. Carmel
Schrodt, James William	Mus	80	I. II.	Mt. Carmel
Schroeder, Barbara Helen	LAS	14	I.	Danville
Schroeder, Geneva	LAS	73½	I. II.	Salem
Schroeder, Henry August	Bus		I. II.	Chicago
Schroeder, Millard Walter	ME	31	I. II.	Chicago
Schroth, Abbie Marie	Agr	52½	S.	Effingham
Schroth, Gertrude Evalena	HEAgr	111½	S.	Effingham
Schroy, Christine	HEAgr	41	I. II.	Palestine
Schrumpf, Ben Peter, B.S., 1935	Accy irr		I.	Champaign
Schub, Robert Israel	Chem	67	I. II.	Chicago
Schubert, Albert Eugene	ChE	98	I. II.	Kansas City, Missouri
Schuck, William John	LAS	62	I. II.	Joliet
Schuckman, Meyers	Bus		I. II.	Cicero
Schuder, John Kemp	Bus		I. II.	Flora
Schueler, Carl	LAS		I. II.	New Rochelle, New York
Schuerman, Marie Antoinette	Ed	58	I. II.	Decatur
Schuessler, Kenneth James	PreL	96	I. II.	Belleville
Schuessler, Lucile Koch	PreL	90	I. II.	Chicago
Schuette, Kenneth Arnold	Bus	36	I. II.	Red Bud
Schuler, Herbert Fredrick	Chem		I. II.	Chicago
Schulman, Idele Cyril	LAS		I. II.	Chicago
Schulte, Virginia Jean	LAS	3	I. II.	Vandalia
Schulte, John A.	LArch	102	I. II.	Havana
Schultz, Carl Milton	PE	52	I. II.	Congress Park
Schultz, Donald Myer	Agr		I. II.	Chenoa
Schultz, George Lloyd	LAS		I.	Franklin Park
Schultz, Richard Condit	LAS		I. II.	Beardstown
Schultz, Roy Joseph	Bus	93	I. II.	Collinsville
Schultze, Ann Marie	LAS	89½	S. I. II.	Chicago
Schulz, John Donald	CE	64	I. II.	Chicago
Schulz, Margaret Wilhelmina	LAS		I. II.	Oak Park
Schulz, William Frederic, A.B., A.M., 1933, 1934	Law	36	S. I. II.	Urbana
Schulzke, William Henry	ChE	3	I. II.	Moline
Schumacher, Joseph Mark	Bank	97	I. II.	Urbana
Schurecht, Fred William	Arch	66	I. II.	Chicago
Schuster, Amos Milton	IA	62½	I. II.	Chicago
Schutt, Laurabell	LAS	6	I. II.	Champaign
Schutz, Robert Ludwig	LAS		I. II.	Chicago
Schuyler, Gertrude Jane	LAS	96	I. II.	La Grange
Schwab, Hillard Harold	Bus	65½	I. II.	Chicago
Schwab, William	Ed	74½	S. I. II.	Kansas City, Missouri
Schwall, Laurence William	Arch		I. II.	Winnetka
Schwar, Benedict Thomas	ME	41	I. II.	Mound City
Schwarcz, Morton	Chem		I. II.	Chicago
Schwartz, Christine Todd	PE	91	I. II.	Joliet
Schwartz, Harold Albert	Cer	87½	I. II.	Urbana
Schwartz, Irene	LAS		I. II.	East St. Louis
Schwartz, Maurice Herbert	LAS		I. II.	Bayonne, New Jersey
Schwartz, Melvin Humbert	Bus	27	I. II.	River Forest
Schwartz, Merle Montell	Eng		II.	Urbana
Schwartz, Sarah Rose	LAS		I. II.	Charlotte, North Carolina
Schwarz, Alban George		7½	S.	St. Louis, Missouri
Schwerdtmann, Charles	Bus	43	I. II.	St. Louis, Missouri
Schwerin, Walter Charles	PreL	24	I. II.	Oak Park
Schwieb, Phyllis	PreM		II.	Chicago
Schy, Sigmund	Ed	11	S.	Chicago
Scott, Dorothy Jean	PE		I. II.	Decatur, Indiana
Scott, Dorothy Maude		20½	S.	Kempton
Scott, Erma Pauline	LAS	77½	I. II.	Champaign
Scott, James Donald	IA	112	I.	Moline
Scott, John Wesley	ChE	71½	I.	Rosamond
Scott, Julia		15½	S.	Bethany
Scott, June Jeanette	HELAS	26	I. II.	Champaign
Scott, Leta Lillian	HEAgr	25	I. II.	Polo
Scott, Margaret Louise	Bus	66	I. II.	Chicago
Scott, Patricia Julia	LAS		I. II.	Chicago
Scott, Robert James	ME	17	I. II.	Chicago
Scott, Robert Marshall	PE	92½	I. II.	Rossville
Scott, Rodney Armstrong	CL	66	I. II.	Bethany
Scott, Ruth Florence	Mus		I. II.	Champaign
Scott, Samuel Jack, B.Ed., 1934	Law	5½	S.	Golconda
Scott, Stephen Caswell	Ed	62	I. II.	Seward
Scott, Thomas Edward		7	S.	Rochester
Scott, Troy Alexander	Chem		I. II.	Bethany
Scott, Wendell Paul	PreM	34	I. II.	Monticello

Scott, William Earl	EE	97	S. I. II.	Champaign
Scovill, Isabelle Eileen	HELAS	29	I. II.	Pana
Scovill, Mary Jo	HELAS	99	S. I. II.	Urbana
Scovill, William Stewart, B.S., 1935	Law	36	S. I. II.	Urbana
Scranten, Eileen Joan	LAS	32	I. II.	Oak Park
Scrivner, Lora Belle		17½	S.	Mt. Vernon
Scudamore, Zella		7	S.	Wayne City
Scully, Collette Adele	HEAgr	99	S. I. II.	Harvey
Scully, Joan Margaret		2	S.	Harvey
Scully, Joseph Francis	CE		I. II.	Oak Park
Seabury, Walter Oscar	CE	34	I. II.	Oblong
Seales, Charles Franklin	LAS	76½	S. I. II.	Auburn
Seales, Keith Wimmer		15½	S.	Auburn
Seaman, Ada Jane	LAS	56	I.	Mt. Levanon, Pennsylvania
Seaman, Ruth	LAS		I.	Pittsburgh, Pennsylvania
Sear, Benjamin Thomas	CE	104	I. II.	Joliet
Sear, William Frederick	Bus	64	I. II.	Joliet
Sergeant, Jack Westover	Mus	60	I. II.	Aurora
Searls, Dean LeRoy	Agr	57	I. II.	Medora
Searls, Virginia Williams		15	S.	Noble
Sears, Gerald William	ChE	10	I. II.	Atkinson
Sears, Harry Foster	CL	54½	I. II.	Table Grove
Sears, Howard Edgar, B.S., 1935	Bus		S.	Plano
Sears, Meldrum Lewis	CerE		I. II.	Paris
Seaton, Mary Belle	Ed	89	I. II.	Seaton
Seator, Audrey Willamene	LAS	25	I. II.	Park Ridge
Seavey, Dorothy Elaine	PreJ		I. II.	Morris
Seay, Tym F.	IA	35	I. II.	Como, Mississippi
Sebek, John	CE		I. II.	Cicero
Seber, Virginia Lillian	Ed	57	I.	Chicago
Secker, Eleanor Theresa	HEAgr	4	I. II.	Champaign
Seddon, Kenneth	ME	66	I. II.	Joliet
Sedgwick, Waneta	Ed	78½	S. I. II.	Greenup
Seelig, Lewis David	LAS	50	S. I. II.	Chicago
Seely, Harmon DeForrest	PreM	32	I. II.	Centralia
Seely, Mary Louise, A.B., 1929	Lib		I. II.	Harvard, Nebraska
Segal, Carl F.	Chem	95	I. II.	Chicago
Segel, Lillian Betsy	Paint	74	I. II.	West McHenry
Segner, Clyde Davis	ChE	102½	I. II.	Elgin
Segur, Dorothy Flourilla	Bus	105½	I. II.	Oak Park
Seibert, Chester Lorraine	Agr		I. II.	Freeburg
Seibert, Orison Raith	Agr		I. II.	Belleville
Seibert, Selma Theuer	Ed	64	I. II.	Gillespie
Seibert, Shirley Allen	Bus		I. II.	Belleville
Seidel, Blossom	PreM		I.	Oak Park
Seidman, Edward Isadore	PreM		I. II.	Chicago
Seifert, Bernard	Accy		I. II.	Chicago
Seiler, Kathryn Ione	Paint	119	I. II.	Pana
Seiler, Marion	Paint	119	I. II.	Pana
Seiler, Robert Lawrence	PreJ	31	I.	Winnetka
Seiter, Louise Adele	HEAgr	28	I. II.	Chicago
Selbach, Eleanor Marion	LAS	96	I. II.	Chicago
Selby, Eleanor Jane	LAS		I. II.	Springfield
Seldomridge, Charles McKinley	Mus	138	I. II.	Mattoon
Selejan, Wilson Joe	PE	32	I. II.	Rockford
Selett, Wintress Norma	LAS	35½	S.	Urbana
Seletto, Russell James	Ed	93	I. II.	La Salle
Self, Harriet Maurine		8	S.	Jacksonville
Sellers, Jack Dean	Eng		I. II.	Ford City, Pennsylvania
Sellers, Kathryn Margaret, B.S., 1935	Ed		S.	Springfield
Sellmeyer, Frank William	Agr		I. II.	Pontiac
Sells, Bob Edward	LAS	20	I. II.	Bloomington
Sells, Phebe June	LAS	31	I.	Hoopeston
Selmeyer, Martha Ann	LAS	91	S. I. II.	Philo
Seltzer, Alvin	PreM	39	I. II.	Hillsboro
Seltzer, Hilda	Chem	65	I.	Altamont
Semkoff, Nicholas Peter	Mus		I. II.	Chicago
Semrau, Frank	IA		I. II.	Chicago
Sene, Lucille Dorothy	Ed	65	I. II.	Chicago
Seneff, George Philip	Chem	29	I.	Oak Park
Senese, Victor	Bus	½	I. II.	Chicago
Senew, Mike William	Eng		I. II.	Chicago
Senf, Louise Marie	LAS	60	I. II.	River Grove
Seng, Gerald William	Bus	33½	I. II.	Wilmette
Sengstock, Doris Nell	LAS	30	I. II.	Chicago
Sensenbrenner, Ralph Debolt	Cer		I.	Paris
Senseney, Frank Leo	Bus	5½	I. II.	River Forest
Senters, Walter Jennings	Cer	88½	I. II.	Lake Odessa, Michigan
Sentman, Everette Edgar	Jnl	95	I.	Chicago
Serby, Violette Fern		14	S.	Newark
Seright, Naida Jane	LAS	35½	S. I. II.	Harrisburg
Serkowich, Joe Howard	Bus	100	I. II.	Peoria
Serkowich, Tom Walter	Bus	28	I.	Peoria
Serotta, Maurice	PreD		I. II.	Saratoga Springs, New York

Server, Roy William	LAS	45	I. II.	Chicago
Sestak, John George	EE	29	S. I.	Cicero
Sethness, Edward Douglas	Bus		I. II.	Chicago
Sethness, Ruth Mabel	LAS	29	I. II.	Chicago
Sett, Barbara Jean	LAS		I. II.	Chicago
Setzekorn, Kenneth Henry	CE	33	I. II.	Mt. Vernon
Sevelitz, Harriet Adel	LAS		I. II.	Atlanta, Georgia
Sexauer, Evan C.	IA	32	I. II.	Kingston
Seymour, Ruth Constance	PreJ	30	I. II.	Wilmette
Shabino, Clarke LeRoy	Accy	134½	S. I.	Urbana
Shafer, Robert Neil	Agr		I. II.	Claremont
Shafer, Ronald Charles	IED	105	I.	Chatsworth
Shafer, Sidney John	PreM		I. II.	Chicago
Shaff, Jeannette Naomi, B.S., 1935			S.	Monticello
Shaffer, Glenn	Bus	33	I. II.	Pana
Shaffer, Martha Amelia	HEAgr	22	I. II.	Mendon
Shaffer, Robert Doyle	PreJ		I. II.	Vandalia
Shaffner, Theodore Weil	PreM	72½	I.	Chicago
Shaheen, John Michael	CL	14	I. II.	Tampico
Shailer, Helen Morgan	LAS	25	I. II.	Chicago
Shain, Lillian	Bus	32	I. I.	Wilmington, North Carolina
Shambaugh, Edward John	Chem	84	I. II.	Danville
Shane, Kenneth V.	LAS	55	I.	Watson
Shane, Marjorie Almira	Mus	128	S. I. II.	Davenport, Iowa
Shank, Martha Emma	Mus	83½	I.	Urbana
Shank, Ralph Edwin	Mus	½	I. II.	Buchanan, Virginia
Shanks, Dwight Allen	PE		I. II.	Roseville
Shanks, Grace Holden	HELAS	92	S. I. II.	Champaign
Shanks, Robert Brown	ME	76	I. II.	Chicago
Shannon, Louis John	Bus	34	I. II.	Rockford
Shannon, Pierce Leo	PreL	55	I. II.	Chicago
Shannon, William John	LAS	97	I. II.	Joliet
Shapiro, David Norbert	PreM		I. II.	Chicago
Shapiro, Eleanor Doris	LAS	33	I. II.	Wilmette
Shapiro, Estelle	PE	27	I. II.	University City, Missouri
Shapiro, Herbert Maxwell	LAS	6	I. II.	Chicago
Shapiro, Joseph	LAS	62	S.	Chicago
Shapiro, Leonard	LAS	27	I. II.	New York, New York
Shapiro, Martin	EE	66	I. II.	Cicero
Shapiro, Sidney Leonard	ChE		I. II.	Baltimore, Maryland
Sharav, Alexander	ME	122	I. II.	Chicago
Sharav, John Charles	CE	24	I. II.	Chicago
Sharcot, Joseph Bernard	Bus	64	I.	Rochester, New York
Sharkey, Philip Joseph	PreL	58	I. II.	Oak Park
Sharkey, Roger James	Agr	90½	I. II.	Kankakee
Sharp, Kathryn	LAS	30	I.	Peoria
Sharp, Lester Truel	ME	107½	S. I. II.	Urbana
Sharp, Mary Marjorie	Mus	68	I. II.	Carlyle
Sharp, Nora Marie		4	S.	Bloomington
Shasek, Edward Andrew	Bus	½	I. II.	Berwyn
Shattuck, Elizabeth Mae	PreJ	3	I. II.	Belvidere
Shauger, Charles	Accy	123	I.	Champaign
Shaver, Arthur Kempter	FC	39½	I. II.	Chicago
Shaver, Helen Elizabeth	HEAgr		I. II.	Orlando, Florida
Shaw, Burl Glen	Cer		I. II.	Fairfield
Shaw, Creed	Agr	87	I. II.	Pittsfield
Shaw, Eloise Morgan	PE	104	I. II.	Peoria
Shaw, Helen	Paint	102	I. II.	St. Louis, Missouri
Shaw, Jesse Washington, A.B., 1935	LAS		S.	St. Louis, Missouri
Shaw, Kathryn Jane	Ed	88	I. II.	Urbana
Shaw, Mrs. Margaret Schimmel	LAS	95	I. II.	Pittsfield
Shaw, Meta Aubrey, A.B., 1935	Paint irr		I.	Valdosta, Georgia
Shaw, Roger Morey	Ed	110½	S. I. II.	Urbana
Shaw, Wallace Carlyle	EE	25	I. II.	Gilman
Shayman, Harry Irving	Accy		I. II.	Chicago
Shea, Bernice Philomena	PreM	32	I. II.	Eureka
Shea, Helen Mary		8	S.	Eureka
Sheade, Albert	PreM		I. II.	Chicago
Sheers, Margaret Elizabeth, A.B., 1932	Lib	23	S.	Amarillo, Texas
Sheesley, Blanche Lucille	HEEd	95	I. II.	Barrington
Sheets, Helen Naomi	PreL		I. II.	Hoopeston
Sheetz, Frances Claudine	LAS	25	I. II.	Stockton
Shefner, Harriet June	LAS	31	I. II.	Glencoe
Shelby, Vannie Louvern		18	S.	Urbana
Shelby, Kathryn Frances	Paint	32	I. II.	Waukegan
Sheldon, Richard Stanley	Cer	96	I. II.	Aurora
Shelton, Richard Martin	Law		I. II.	Crystal Lake
Shenton, Edna June, A.B., 1935	Lib		I. II.	Indianola, Iowa
Shepard, Jean Stewart	LAS	60	I. II.	Normal
Shepherd, Edith Muriel	LAS	56½	S. I. II.	Sadorus
Shepherdson, Phebe Virginia	HEEd	94½	S. I. II.	Peoria
Sher, Hyman Henry	Arch	62½	S. I. II.	Chicago
Sher, Mrs. Marie Orr		10	S.	Macon
Sher, Ruth	LAS	25	I. II.	Chicago

Sheridan, Anita Cecelia	LAS		I. II.	Chicago
Sheridan, Marguerite Claire	LAS	58	I. II.	Chicago
Sherlock, Gordon William	LAS		I. II.	Berwyn
Sherman, Fillmore Harvard	Bus	67½	I. II.	Chicago
Sherman, John William	MetE	66	I. II.	Collinsville
Sherman, Joseph Ezra	PreM		I. II.	Chicago
Sherman, Lorraine Caroline	HEAgr		I. II.	Sandwich
Sherrick, Joseph Chauncey		8	S.	Monmouth
Sherrill, Herbert Elmore	Agr	20	I. II.	Urbana
Sherwin, Ruth Jane	PE	17	I.	Chicago
Shevchik, Olga, B.S., 1935	Lib		I. II.	Gary, Indiana
Shewmaker, Harvey Dudley	Eng		I. II.	Clinton
Shick, Dale Howard	CE	38	S. I. II.	Putnam
Shields, Eugene Richard	EE		I. II.	Grand Haven, Michigan
Shields, Roberta Jane		6½	S.	Decatur
Shiman, Reuben	PreL	29	I. II.	Chicago
Shimeall, Leslie Milton	ME		I. II.	Chicago
Shimmin, Robert Philip	ME	117	S. I. II.	Urbana
Shinall, Robert Grover	Paint		II.	Danville
Shinderman, William	Arch	61	I. II.	Chicago
Shinkoff, James A.	Bank		I. II.	New York, New York
Shinn, Eleanor Louise	LAS	3	I. II.	Barry
Shinn, Sarah Elizabeth	LAS	90	I. II.	Mattoon
Shinneman, Phyllita Ellen	LAS		I. II.	Weldon
Shipley, Irene Mae	CL		I.	Olney
Shippee, Edgar Drummond	ChE	38	I. II.	Ashton
Shipton, Grover Edward	PreJ	30	I. II.	Springfield
Shirley, Roy Lippert	Agr		I. II.	Havana
Shishkoff, Nicholas	ChE		I. II.	Cicero
Shive, William James	IA	5½	I. II.	Belleville
Shmickler, Joseph	Bus	75	S. I. II.	Champaign
Shoemaker, Hazel Lucile	HEAgr		I. II.	Geneseo
Shoemaker, Helen Eileen	LAS		I. II.	Champaign
Shoot, Lynn Robertson	Flor	106	I.	Tuscola
Short, Ardath Ernestine		23	S.	Roodhouse
Short, Charles Francis, A.B., 1935	Law	28½	S. I. II.	East St. Louis
Shostak, Paul	CE	50	I.	Chicago
Shotts, Jack Wendall	LAS	34	I.	Danville
Shove, Mrs. Edna Bradbury	LAS	91	I. II.	Urbana
Shriver, Charles Forrest	EE		I.	Bensenville
Shroyer, Hedwig Elizabeth	LAS		I. II.	Champaign
Shroyer, Maurice Johnson	ChE	64	I. II.	Urbana
Shroyer, William Adolph	Bus	70	I. II.	Champaign
Shuler, Nilan Joy	Ed	59	I. II.	Owaneco
Shull, Raymond Rathburn		8	S.	Monticello
Shulmistras, Joseph Andrew	Accy	69	I. II.	Chicago
Shumway, Dorice Dwight	CL	35½	I. II.	Assumption
Shuneson, Margaret Emilia	LAS		I. II.	Chicago
Shuster, Betty Louise	LAS		I. II.	Winnetka
Shute, Don Dillard	Jnl	108½	S.	Easton
Shute, Janet Hazel	LAS	32	I. II.	Charleston, West Virginia
Shutzbaugh, Marion Rives, A.B., 1935	Law		I. II.	Mattoon
Sibbitt, Joseph Wayne	Bus	2	I. II.	Tower Hill
Siddall, William Shreve	LAS		I. II.	Evanston
Sidell, Philip Alden	ME	95	I. II.	Joliet
Sidener, Audrey Jeannette	LAS	60½	II.	Maroa
Sidwell, Arthur Plummer	Agr	40	I. II.	Casey
Sidwell, Clarence Gilbert	Chem	70	I. II.	Casey
Siebert, Carl George	Chem		I. II.	Winfield
Siegal, Max	PreL		II.	Chicago
Siegel, Isabel	Ed	81	I. II.	Chicago
Siegel, Marvin Benjamin	Cer	58	I. II.	Chicago
Siegel, Morris	PreM	36	I. II.	Chicago
Siemon, Ralph E.	CE	64	II.	Rock Island
Siever, Howard John	PreL	63	I. II.	Highland
Sievers, Maxine Elizabeth	HEAgr	28	I. II.	White Heath
Sigerson, Charles Willard	LAS		I. II.	Amsterdam, New York
Sights, Wilbur Dodge	Bus		I. II.	Chicago
Sigurdson, Rolfe Howard	PreM		I.	Chicago
Silberberg, William Samuel	Arch	116	I. II.	Chicago
Siler, Edward Clifton	LAS	26	I. II.	Champaign
Silkey, Donna Gertrude	PreJ	3	I. II.	St. Joseph
Silkey, Irven Edward	Bus	33	I. II.	St. Joseph
Silkwood, Mabel Eunice	Ed	104	I.	Christopher
Sillick, John Grant, A.B., 1935	Ed irr		II.	Warsaw
Siltman, Floyd Archibald	Agr		I. II.	Virginia
Siltman, Raymond LeRoy	Agr	27	I. II.	Virginia
Silver, Edith Goldie	LAS	31	I. II.	Hammond, Indiana
Silver, Wayne Hessong	Ed	65	I. II.	Flossmoor
Silverman, Edith Ada	Ed	56	II.	Chicago
Silverman, Joel Melvin	FC	36	I. II.	Chicago
Silverman, Leslie	ME	107½	I. II.	Chicago
Silverstadt, Arthur	LAS	29	I.	Brooklyn, New York
Silverstein, Ralph Simcha	PE	62	I. II.	Chicago

Silvian, Clara Kay, A.B., 1935	Lib		I. II.	Whiting, Indiana
Sima, George Paul	PreM		II.	Chicago
Simkin, Sarah Sylvia	LAS		I. II.	Chicago
Simmon, Frederick Phillip	PreL		I. II.	Rock Island
Simmons, Dorothy Belle	PreJ		I.	Oak Park
Simmons, Gordon Lee	Bus		I. II.	North Chicago
Simmons, LeRoy Vernon	IA	32½	I. II.	Chicago
Simmons, Rita Christine	LAS	79	I. II.	Magnolia, Mississippi
Simmons, Russell Terry	EE	49½	I. II.	Marseilles
Simmons, Thomas Turward	PreL	64	I. II.	Rockford
Simmons, William Holcomb	Eng		I. II.	Kankakee
Simon, Louis Albert	LAS		I. II.	Chicago
Simon, Marion Charlotte	HELAS	40	I. II.	Princeton
Simon, Paul	Bus	27	I. II.	Chicago
Simon, Phillip David	PreL	32	I. II.	Oklahoma City, Oklahoma
Simon, Stanley Harvey	PreL	27	I. II.	Chicago
Simon, Sydney Orrington, A.B., 1935	Law	29	I. II.	Chicago
Simon, Wilbur	Chem	2	I. II.	Geneva
Simonds, Eugene Thurlo	CE	61	I. II.	Sparta
Simons, Edward Gordon	CE	96	I. II.	Chicago
Simons, Morton	Chem	62	I.	Chicago
Simpson, Andrew Fowlie	LAS		I. II.	Lake Villa
Simpson, Anne Raynette	HEAgr		I. II.	River Forest
Simpson, Arthur Porteus	LAS	37	I. II.	Mt. Vernon, New York
Simpson, Delmar Oscar	Bus	53	S. II.	Milford
Simpson, Donald Andrew	Bus	32½	I.	Carrollton
Simpson, Frank Alfred	CL	74½	I.	Champaign
Simpson, Grant Bavard	EE		I. II.	Peoria
Simpson, Helen Irene	LAS	55	I. II.	Murrayville
Simpson, Janet Dupuy	LAS		I. II.	Chicago
Simpson, Katherine	Ed	97	I.	Lawrenceville
Simpson, Katherine Post	Chem	64	I. II.	Beardstown
Simpson, Mathilda Casagrande	Ed	61	I. II.	Oak Park
Simpson, Paul Richard	PreM		II.	Champaign
Simpson, Richard Stoltz	CL	32	I. II.	Lawrenceville
Simpson, William McIlwrath	Eng	111½	I. II.	Oak Park
Simril, Verne Loyd	ChE	72	I. II.	Canton, Missouri
Sims, Margaret Elmer, A.B., 1929	Lib	7	S.	Austin, Texas
Sindelar, Joseph Charles	CL	33	I. II.	Chicago
Singer, Charles Franklin	PreM	56	I. II.	Peoria
Singleton, Marian Margaret	HEAgr	30	I. II.	Springfield
Singman, Marcus	PreL		II.	Springfield
Sirotek, Joseph Frank	Bus		I. II.	Chicago
Sisco, August Carmen	Jnl	71	I. II.	Berwyn
Sisley, John Morgan	PE		I. II.	Toledo, Ohio
Sisson, Dorothy Irene	LAS		I. II.	Centralia
Sister, Mary Virginie Barre	Ed unc		II.	Sinsinawa, Wisconsin
Sister Mary Denice Collins		14½	S.	Springfield
Sister Anne Pierre Cox		6	S.	Michigan City, Indiana
Sister Michael Marie Deany		2½	S.	Springfield
Sister Mariella Flanagan		8	S.	River Forest
Sister Amanda Flannery		26	S.	Champaign
Sister Mary Laurette Graver		7	S.	Chicago
Sister Teresita Hartnett		3	S.	Springfield
Sister Mary David Higgins		10½	S.	Springfield
Sister Mary Concepta Horan		20	S.	Chicago
Sister Mary Lucy Horgan		5	S.	Ivesdale
Sister Vincent de Paul Huguet		11	S.	Springfield
Sister Mary Jude Judd		8	S.	Springfield
Sister Mary Mannes Kern		5½	S.	Springfield
Sister Mary Anastasia Kurtenbach		2	S.	Notre Dame, Indiana
Sister Mary Raphael Laine	HELAS	125¾	I. II.	Urbana
Sister Mary Kenneth Loeffler		21	S.	Evanston
Sister Mary Thomas Mandeville		19	S.	Springfield
Sister Vincent Marie Manning		25	S.	Springfield
Sister Mary Carl Marty		10½	S.	Springfield
Sister Mary Emerenciana Medelis, Ph.B., 1928	Lib	13	S. II.	Chicago
Sister Mary Mercita Meier		15	S.	Springfield
Sister Mary Rita Monaghan		3	S.	Chicago
Sister Mary Gonzales Miller		3½	S.	Springfield
Sister Mary Regina Murphy	Chem		I. II.	Chicago
Sister Mary Gratia Robinson, Ph.B., 1920	Lib	3	S.	Chicago
Sister Mary Veronita Ruddy		7	S.	Evanston
Sister Mary Adorata Savilonis		3	S.	Chicago
Sister Mary Lenore Smitherum, A.B., 1926	Lib	15	S.	Dubuque, Iowa
Sister Mary Theodore Thien	Ed	76½	S. I. II.	Carrollton
Sister Martha Mary Waldo		7	S.	Champaign
Sister Mary Kathleen Walsh		13	S.	Springfield
Sister Mary Armella Weimar	Ed unc		I. II.	Champaign
Sister Domitilla Whalen		5	S.	Springfield
Sister Jane Frances Wykoff		11	S.	Springfield

Sitzberger, Frank John	Law		I. II.	Chicago
Sivert, Robert Carlisle	ChE	67	I. II.	Sumner
Sizer, Richard Lucius	LAS		I. II.	Champaign
Skaarhang, Einar Walter		8½	S.	Grenville, South Dakota
Skaggs, Helen Lucille	LAS	71	S.	Litchfield
Skarda, Edward Joseph	Bus	48	I. II.	Chicago
Skeeles, George William	Bus	47½	I. II.	Chicago
Keels, Leslie Eugene	Paint	48	I. II.	Mansfield
Skelton, Robert Franklin	Agre	32	I. II.	Urbana
Skene, Gordon Duff	Chem		I. II.	Waukegan
Skibbins, Gerald James	PreJ		I. II.	Chicago
Skidmore, Mary Augusta	CL	26	I. II.	Granite City
Skillman, Ellen	HEAgr	95	I. II.	Le Roy
Skinner, Barbara Belle	HEAgr		I. II.	Berwyn
Skinner, Charles Thomas	REE	27	I. II.	Kansas City, Missouri
Skinner, Harry Ellsworth	CE	71½	I. II.	Aledo
Skinner, Hugh Albert	Agri	22	I. II.	Yates City
Skinner, John Perkins	ChE		I. II.	Prattsburg, New York
Skinner, Mary Winifred	Ed	106	I.	Princeton
Skog, Ludwig	ME		I. II.	Wilmette
Skogen, Boyd Maynard	PreJ	52	I. II.	Chicago
Skolnik, Irving Bob	PreL	32	I. II.	Chicago
Skonning, Walter Helmar	Arch	54½	I.	Chicago
Skorcz, James Charles	EE	106	I. II.	Danville
Skov, Raymond Edward	PreL		I. II.	Chicago
Skrentny, William Howard	Bus		I. II.	Chicago
Skultety, John William	EPh	99	I. II.	Cicero
Skupas, John Albert	Ed	61½	I. II.	Cicero
Skusevec, Veronica Stella	PE	24	I. II.	Chicago
Slacanin, Steve John	Chem		I. II.	Whiting, Indiana
Slanec, Walter Joseph	LAS		I. II.	Evanston
Slater, Mrs. Clella Kathleen	LAS	110	S.	Champaign
Slater, Josie Oneida	CE	75	I. II.	Pana
Slaymaker, Charles Monroe		30½	S.	Springfield
Sledd, Harry Warren	ChE	66	I. II.	Faducan, Kentucky
Slemenda, Joseph James	Ed	104	I.	Oak Park
Slepicka, Pauline Mildred	Agri		I. II.	Clarendon Hills
Slibeck, Howard Edward	HEAgr	95	I. II.	Berwyn
Slifka, Anne	LAS		I. II.	Chicago
Slingo, Margaret Mary	Mus		I. II.	Collinsville
Sliva, Leo William	LAS	66	I. II.	Cicero
Sliva, Casimir Thomas	PreM	36	I. II.	Oblong
Sloan, Herbert Pearl	PreJ		I. II.	Oblong
Sloan, Willard Keith	Agri		I. II.	Hoopeston
Sloan, Nicholas Edward	Arch		I. II.	Baltimore, Maryland
Sloan, Ralph Wiley	EE	31	I. II.	Alton
Sloat, William Roger	ME	65	I. II.	Washington
Slonneger, Bruce K.	PE	33½	I. II.	Normal
Sloop, Russell Lee	ChE	99	S. I. II.	Peoria
Slotter, Richard Loring	ME	34	I. II.	Chicago
Slupik, William Anthony	PreJ		I. II.	Urbana
Slusser, Glen Martin	LAS		I. II.	Chicago
Slutsky, Albert Zigmund	LAS	25	I. II.	Peekskill, New York
Slutzky, Evelyn	Ed	97½	S.	Canton
Sluzalis, Rose Eva	PreL	106	I.	Chicago
Smale, Donald Henry	Law	30	I. II.	Kankakee
Small, Len Howard, A.B., 1935	Law	41	S.	Peoria
Smallenberger, LeRoy C., A.B., 1935	Law	70	I. II.	Morrison
Smaltz, Hubert Jacob	Cer	33	I. II.	Chicago
Smart, Frederick Wakeland	Mus	32½	I. II.	Marion
Smart, Howard Grant	Arch		I. II.	Scotia, New York
Smeallie, Eugene Richard	LAS		I. II.	Chicago
Smeck, Carolyn Jayne	Mus	14½	I. II.	Chicago
Smerling, Edwin Lewis	HEAgr	33	I. II.	Rockford
Smidt, Asta Carolina	ME		I. II.	Danville
Smiley, William Owen	LAS		I. II.	Monroe
Smith, Gertrude Catherine	LAS	36	I. II.	East St. Louis
Smith, Albert Auld	Arch	34	I. II.	Ozark
Smith, Alfred Thomas	Ed	88	I. II.	Chicago
Smith, Alice Anne	HEAgr	89	I. II.	Ozark
Smith, Alice Elisabeth	Ed	104	I. II.	Taylorville
Smith, Amelia Eleanor	PE	17	I. II.	Danville
Smith, Anna Lehr	IED		I. II.	Carmi
Smith, Arthur Louis	Ed	100	I. II.	Olney
Smith, Barbara Louise		6½	S.	Decatur
Smith, Bernis Essie	Paint		S.	Champaign
Smith, Betty Janet, B.F.A., 1935	Agri	21	I. II.	Champaign
Smith, Charles Albert	Bus	½	I.	Champaign
Smith, Charles Clement	EE		I. II.	Evanston
Smith, Charles Mathew	Ed	92	I. II.	Pleasant Hill
Smith, Charles William	Bus		I. II.	Robinson
Smith, Clem Opal	LAS	56	I. II.	Sandwich
Smith, Donald Channing	ME	26	I. II.	Chicago
Smith, Donald Herrick				

Smith, Donald Wilson	Accy		I. II.	Champaign
Smith, Doris Lourdes	Accy	32	I. II.	Whiting, Indiana
Smith, Dorothy Ellen	LAS	91	I. II.	Princeton, Indiana
Smith, Earl Wesley	Agr	21	I.	Urbana
Smith, Eleanor, A.B., A.M., 1922, 1935			S.	Chicago
Smith, Elizabeth Louise	LAS		I. II.	Urbana
Smith, Ellen		7	S.	Carmi
Smith, Elsa Margarethe, A.B., 1932	Lib	7	S.	Omaha, Nebraska
Smith, Emmy Lou	LArch	54	I. II.	Decatur
Smith, Eric Wilburn	Arch	1½	I. II.	Webster Groves, Missouri
Smith, Ervin Eugene	Bus	95½	I.	Muncie, Indiana
Smith, Floyd Monroe	Agr		I. II.	Patoka
Smith, Frank Marshall	Arch	73	I. II.	Calumet City
Smith, Gaines Wolf	PE	35	I. II.	Wood River
Smith, George Edward	Agr	57½	I. II.	Champaign
Smith, George Hughes	Bus		I. II.	Clinton
Smith, Gertrude Josephine	LAS		I. II.	Boulder
Smith, Harold Winston	Agr	87	S. I. II.	Urbana
Smith, Helen Audre	HEAgr	66	I. II.	Cicero
Smith, Helen Davidson	LAS	31	I. II.	Chicago
Smith, Herman O.	ChE	5	I. II.	Chicago
Smith, Herman Roscoe	Agr		I. II.	Ritchey
Smith, Horace Axtell	Agr	24	I. II.	Urbana
Smith, Irl Wilson	Agr		I. II.	Boulder
Smith, Jeanne	LAS		I. II.	Highland Park
Smith, John Barron	PreM		I. II.	Champaign
Smith, John Martin	LAS		I.	Champaign
Smith, Joseph Newton	Bus		I. II.	Hastings-on-Hudson, New York
Smith, June Dorothy	LAS		I. II.	Chicago
Smith, Keith Skinner	LAS	93	I. II.	Kankakee
Smith, Kenneth Morris	ChE	33	I. II.	Rockford
Smith, Kenneth William	ME	111½	I. II.	Urbana
Smith, Kirker	LAS	96	I. II.	Wheaton
Smith, Laurence Lewis, B.S., 1927	Law		I. II.	Oakland, Nebraska
Smith, Lawrence Lattin	Arch	51½	I. II.	Genoa
Smith, Leland Harold	CerE		I. II.	Flora
Smith, Leonard Adrian	Mus	67	I. II.	West Chicago
Smith, Leonard B.	Bus	79	I. II.	Higginsville, Missouri
Smith, Lois Jane	HEAgr		I. II.	Amboy
Smith, Lyall Frederick	Jnl	61	I. II.	Peoria
Smith, Margery	Ed	57	I.	Oak Park
Smith, Martha Jean	PreJ	3	I. II.	Urbana
Smith, Mary	Ed	84	S. I. II.	Carmi
Smith, Mary Margaret	IA	49	I. II.	Waukegan
Smith, Mary Marie	HELAS		I. II.	Jonesboro
Smith, Maurice Harold	Bus	½	I. II.	Bowen
Smith, May Emma		26½	S.	Staunton
Smith, Melvin Carl	CL	70	I.	Bloomington
Smith, Mountfort Horner	Law	27	I. II.	St. Petersburg, Florida
Smith, Norman Louis	Agr		I. II.	Magnolia
Smith, Paul Arnold	Accy	64	I. II.	Allerton
Smith, Peggy Catherine	LAS	30	I. II.	Chicago
Smith, Rachel Louise	Mus	73½	I. II.	Urbana
Smith, Ralph Kenneth	Agr	8½	I. II.	McLeansboro
Smith, Robert Clarence	Bus	49	I. II.	Chicago
Smith, Robert D.	Bus	65	I. II.	Charleston
Smith, Rollen Henties	Law		I. II.	Chicago
Smith, Rosemary Frances	PreJ		I. II.	Chicago
Smith, Ross William	PreJ	42½	I. II.	Bloomington, Indiana
Smith, Roth Samuel	Law		I. II.	Pekin
Smith, Russell Miles	Eng	103	I. II.	Plainville, Connecticut
Smith, Ruth Daisy	LAS		II.	Chicago
Smith, Ruth Elizabeth, A.B., 1935	LAS		S.	Memphis, Tennessee
Smith, Ruth Virginia	LAS	78	I. II.	Belleville
Smith, Sheila Sue	HEAgr	17	I. II.	Chicago
Smith, Vera Irene		16	S.	Albion
Smith, Warren Holway	Bus	63	I.	Rutledge, Pennsylvania
Smith, Wayman Flynn	Ed	85	I. II.	St. Louis, Missouri
Smith, Whitney Elmer	Law		I. II.	Chicago
Smith, William Alexander	Bus		I. II.	Decatur
Smith, William Stanley	LAS	19½	I. II.	Urbana
Smith, Wilson Leroy	LAS	31	I. II.	Basco
Smithers, Ames Knowlton	Bus	69	I. II.	Wilmette
Smithers, Austin Carpenter	Bus	94	I. II.	Wilmette
Smithson, Albert Thornton	Arch		I. II.	Riverside
Smittkamp, Charles Joseph	EE	103	I. II.	Paris
Smolin, Bernard	Bus	9½	I. II.	Chicago
Smoot, Warren Lee	EE	32	II.	Mahomet
Smoyer, Karl Bolender	Bus	5	I. II.	Freeport
Smoyer, Virginia Julianna	LAS	65	I. II.	Elgin
Smyth, Eugene Rex	Agr	53	I. II.	Urbana
Smythe, Hayes Jacque	PreJ	24	I. II.	Rockford
Snapp, John Benjamin	PreL	63	I. II.	Galesburg

Sneberger, James Frank	Bus	56	I. II.	Cicero
Snedden, Margaret Katherine	LAS	38	I.	Joliet
Sneed, Carl Dallas, A.B., 1933	Law	72	I.	Herrin
Snell, Virgil LeRoy	EE	62	I. II.	Springfield
Snider, Harold Everett	Cer		I. II.	Robinson
Snider, Lois Riley	Ed	90	S. I. II.	Savonburg, Kansas
Snider, Max Donald	Jnl	94	I. II.	Robinson
Snider, Virginia Madge	LAS	30	I. II.	Urbana
Snively, Robert Eyster	Accy	105	S. I. II.	Rock Island
Snodgrass, Howard Oscar	Cer	67	I. II.	Villa Grove
Snook, Albert Melville	LAS	85	I. II.	Aurora
Snook, John Kelley, A.B., 1935	LAS		S.	Aurora
Snorfi, Virginia Ann	LAS		I. II.	Wilmette
Snow, Bert Philo	CL	102	I. II.	Clinton
Snow, Charles William	LAS		I. II.	Magnolia
Snow, Kenneth T.	Bus	32½	I. II.	Chicago
Snow, Lynn Bernard	LAS	19	II.	River Forest
Snyder, Carroll English	CL	65½	I. II.	Danville
Snyder, Dorothy Isabel	HEAgr	33	I. II.	Belleville
Snyder, Frederick Clayton	Chem		I. II.	Peoria
Snyder, Helen Elizabeth	LAS	61	I. II.	Gary, Indiana
Snyder, John Alden	MetE	68	I. II.	Hillsboro
Snyder, John Andrew	Agr	75	I. II.	Auburn
Snyder, Lillian Mary	Agr	61	S. I. II.	Hillsboro
Snyder, Marian Jeanette, B.F.A., 1935	ArtEd irr		I. II.	Champaign
Snyder, Marion Emily	LAS	27	I. II.	Chicago
Snyder, Norman Don	Arch	27½	I. II.	Chicago
Snyder, Phyllis Elizabeth	Ed	103	I.	De Kalb
Snyder, Robert Baldwin	Bus	27½	I.	Kankakee
Soble, Naomi Charlotte	LAS		I. II.	Salt Lake City, Utah
Soderstrom, Carl William	LAS	59½	S. I. II.	Streator
Soifer, Morris	FC	56	I. II.	Chicago
Soifer, Rebecca	LAS		I. II.	Chicago
Solberg, Marguerite Anita	LAS	63	I. II.	Elmhurst
Solch, Joseph William	CE	66½	I. II.	Berwyn
Soldato, Rocco	LAS	26	S. I.	Chicago
Solfisburg, Roy John	PreL	29	I. II.	Aurora
Solomon, Milton Joseph	LAS	90	I. II.	Bronx, New York
Solomon, Sylvia Bea	LAS	29	I. II.	Chattanooga, Tennessee
Solon, Mary Margaret	LAS	64	I. II.	Champaign
Sommer, Ruth Elizabeth	LAS	96	I. II.	Peoria
Sonnecken, Edwin Herbert	Bus	38	I. II.	Rockford
Sonnenberg, Harold	ChE		II.	New York, New York
Sons, Glen	Agr		I. II.	Urbana
Sontz, Arthur	LAS	17	I. II.	Chicago
Sorkin, Isadore Irving	CE		I. II.	Chicago
Sornik, Meyer Albert	Arch	3½	I. II.	Toronto, Canada
Sorrell, Elizabeth Irma	Paint	34	I. II.	Peoria
Sorsen, William Woodrow	MinE	37	I.	Highland Park
Sostak, Peter Anthony	Bus	103	I. II.	Chicago
Sostrin, Nathan	PreL	47	I.	Chicago
Sotos, George Peter	LAS	30	I. II.	Dundee
Sotos, Samuel Peter	Bus		I. II.	Chicago
Soucek, Lambert James	Arch	½	I. II.	Downers Grove
Souci, Jean Mary	LAS	57	I. II.	Chicago
Soukup, Dorothy Emily	Ed	63	I. II.	Berwyn
Sousley, Ellen Piersall	HEAgr	30	I. II.	Terre Haute, Indiana
South, Victor Wayne, B.Ed., 1934	EE	62	I. II.	Carbondale
Southard, Mary Jayne	PreM		I. II.	East Orange, New Jersey
Southwick, Charlotte Louise	Chem	100	I. II.	Sandwich
Sowa, Walter Edward	Jnl	67	I. II.	Chicago
Sowers, Gordon Manford	LAS	30	I. II.	Miami, Florida
Spaeder, Robert Nicholas	LAS		I. II.	Erie, Pennsylvania
Spalding, John Wesley	ME	66	I. II.	Elgin
Spangler, Paul Baker	Agr		I. II.	Franklin Grove
Spangler, Robert Ellsworth	Agr	51	I. II.	Franklin Grove
Spangler, Wilmer Harry	EE	101	I. II.	Plainfield
Sparks, Gladys Eileen	LAS		I. II.	Moline
Sparks, Harry Raymond	Ed unc	7½	I. II.	Toledo
Spaulding, Bernard	PreL	23	I. II.	Lawrenceville
Speaker, Arthur H.	Bus	27½	I.	Chicago
Spear, John Robert	Agr	49	I. II.	Mason City
Specht, Edward Henry	Chem		I. II.	Newton
Speck, John C.	LAS		II.	Rankin
Spector, Jack Lewis	Bus	15	I.	Chicago
Speejacks, Martin	Arch	23	I. II.	Chicago
Speer, Eunice Hazel		7	S.	Emporia, Kansas
Speer, James Nelson	Bank	130½	S. I.	Elizabeth
Speer, Kenneth Raymond	Bus	67	I. II.	Sterling
Speer, Sarah Eunice		5	S.	Emporia, Kansas
Spelbrink, Robert George	ME		I. II.	St. Louis, Missouri
Spelling, Harold	PreM		II.	Brooklyn, New York
Spence, Lou Ray	PreL	30	I. II.	Ridgway
Spence, William A.	LAS	84	I. II.	Metropolis

Spence, William Emerson	LAS	91	I. II.	Champaign
Spencer, Gladys Eleanor	Ed	81	S.	Marshall
Spencer, Malcolm Cedric	LAS	94	I. II.	Lebanon
Spencer, Wanda Lois	LAS	32	I. II.	Champaign
Spengel, George Vincent	Accey	100½	I. II.	Nokomis
Spengeman, Alfred Henry	Accey	97	I. II.	Chicago
Spengler, Joe	EE	3	I. II.	Rochester
Sper, Roy	Arch		I. II.	Brooklyn, New York
Sperber, Sheldon David	Chem		I. II.	St. Louis, Missouri
Sperling, Godfrey	Jnl	60½	S. I. II.	Urbana
Sperry, George Asabel	Ed	91½	I. II.	Allentown
Speyer, Marvin Jerome	LAS	42	I.	Chicago
Spiegel, Esther Juanita	HEAgr		I. II.	Kewanee
Spiehs, Howard John	EE	33	I. II.	Chicago
Spiesman, Mildred Catherine	PE	100	I. II.	Brooklyn, New York
Spiller, Virginia Mary	HEAgr	26	I. II.	Cobden
Spinelli, Louis John	Mus	30	I. II.	Rochester, New York
Spires, Lowell Albert	CerE	114	I. II.	Decatur
Spitler, Mildred Elizabeth	LAS	32	I. II.	Urbana
Spitzer, Charles Warren	LAS		I. II.	Chicago
Spivak, Lewis Birhol	Bus		I. II.	Chicago
Spiwak, Irving	Bus		I.	Chicago
Spittlgerber, Lewis David	Bus	85	I. II.	Pekin
Spokes, Clemence	Chem	25	I. II.	Chicago
Spolin, Edward Isadore	Paint unc		I.	Maywood
Spooner, Charles Stockman	Agr	40	I. II.	Urbana
Spotti, Adler Enzo	MinE	63	S. I. II.	Staunton
Sprague, Charles Carney	PreM	20	I. II.	Rockford
Sprague, Mrs. Doris Blatt	Ed	94½		Joliet
Sprague, Howard Milton	Ed	61	I. II.	Joliet
Sprengel, Herbert John	EPh	118½	S. I. II.	Chicago
Sprengling, Gerhard Ray	Chem	66½	I. II.	Chicago
Sprengling, Kurt	ME	35	I. II.	Chicago
Springer, William Lee, A.B., LL.B., 1931, 1935	Law		S.	Champaign
Sprinkle, Robert Eugene	EE	99	I. II.	Villa Grove
Sproat, Margaret Statler	Mus	33	I. II.	West Chicago
Sprout, Venus Margaret	Ed	59	I. II.	Philo
Sproles, Alfred Marshall	Bus		I. II.	Kewanee
Spunar, Alice Wanda	Paint		I. II.	Chicago
Spurgeon, Lowell	LAS	31	S. I. II.	Centralia
Spurgeon, William Marion	Chem	46	S. I. II.	Patoka
Spurlock, Albert Cornelius	Arch	58	I. II.	Peoria
Spyrison, Thomas Nicholas	Bus	96	I. II.	Maywood
Squarcy, Charles Marion	MetE	111½	I. II.	Chicago
Squibb, Pauline Rose	HEAgr	23	I.	Salem
Squires, Edith Warrick	LAS	30	I. II.	Champaign
Squires, Harry Rawlings	CL	½	I. II.	Urbana
Squires, Margaret Elene	Ed	68½	S. I. II.	Urbana
Squires, Sara Alice	HEAgr	51	I. II.	Roberts
Srebalus, Joseph Anthony	ChE	58	I. II.	Chicago Heights
Stabler, Marjorie Helena	HEAgr	18	I. II.	Camp Point
Stabler, Thomas Franklin	Bus		I.	Sterling
Stack, Frank Louis	Bus	54	I. II.	Chicago
Stack, Richard Otto	ME	62½	I. II.	Chicago
Stackhouse, Helen Duncan	HEAgr	29	S. I. II.	Villa Grove
Stadeker, Claire Louise	LAS		I.	Chicago
Stadel, Mildred Marie	Mus	31	I. II.	Chadwick
Stadler, John Arthur	CL		I. II.	Chicago
Staehlin, Donald William, A.B., 1934	Law	60	I. II.	Chicago
Staehung, Jean St. Clair	PE	66	I. II.	Harvey
Stafford, Robert Frederick	Bus	33	I. II.	Chicago
Staggs, George Henry	Agr	119	S. I. II.	Avon
Stagnitto, Samuel Joseph	LAS	15	I. II.	Rochester, New York
Stair, Lee	Eng		I.	Chicago
Stajkowski, Herbert John	PreD		I. II.	Chicago
Staker, Pearl Josephine		8	S.	Pekin
Staley, Clyde Eugene	ChE	31	I. II.	Casey
Staley, Earl Haskin	Cer	27½	I. II.	Chester
Staley, Francis Stuart	Agr		I. II.	Loami
Staller, Norman Joseph	PreM		I. II.	Chicago
Stampfle, Robert Buford	Eng	66	I. II.	Kansas City, Missouri
Stanaitis, Josephine Helen	Mus	26½	I. II.	Chicago
Stancik, Georgia Agnes	PreM	18	I. II.	Chicago
Stander, Mary E.	LAS	110	S. I.	Gordon, Nebraska
Stanford, Lela Ferne	HEAgr	25	I. II.	Clay City
Stanford, Marvin Nagel	Chem		I. II.	Clay City
Stang, Richard Hydn	PreM	2	I.	East Moline
Stange, Arthur Robert	Trans	33	I. II.	St. Louis, Missouri
Stankus, Charles A.	Bus	30	I. II.	Chicago
Stanley, Joe Dean	Mus	58½	I. II.	Marion
Stanley, Marjorie Elizabeth	Ed	91	I. II.	Johnston City
Stansberry, Charles Fredrick	Bus	33½	I. II.	Wilmington
Stapp, Katherine Elizabeth, B.S., 1935	Ed		S.	Chrisman

Star, Gertrude Evelyn	PreJ	36 1/4	I.	Chicago
Starck, Roland Edward	Ed	60	I. II.	West Chicago
Stare, Richard Charles	Bus	32 1/2	I. II.	Mendota
Stark, Arthur Blair	Bus	60 3/4	I. II.	Sycamore
Stark, Wesley Edwin	Bus	86 1/2	I. II.	Chicago
Starkman, Nathan	PreM		II.	Chicago
Starr, Albert Rudolph	CE		I. II.	Peoria
Starrett, Thomas Allen	ChE	2	I. II.	Elgin
Stasica, Leo Walter	PE		I. II.	Rockford
Stastny, Ann June	PreJ		II.	Chicago
Statkus, Albert William	IED	55	I. II.	Cicero
Stearns, Louise Henrietta	PreL	66	I. II.	Oso
Stedman, Douglas Nelson	PreJ	2	I. II.	Gilman
Steele, Robert Leonard	Jnl	60	I. II.	Peoria
Steeley, Maxine Lulu	HEAgr	26	I.	Louisville
Steers, Stanley Gilbert	CE	127 1/2	I. II.	Mound City
Stefani, Adolph Jerome	PE	46	I. II.	De Kalb
Stefanich, Matthew William	Law		I. II.	Joliet
Stefanoff, Dorothy Donna	Ed	112	I. II.	Belleville
Steffen, Grover Cleveland	IED	24	I. II.	Chicago
Steffey, Agnes Dale		13	S.	Lawrenceville
Stege, Eleanor Esther	Accy	112 1/2	S. I. II.	Chicago
Steib, Steven Frank	Bank	96	I. II.	Aurora
Steigelman, Thomas Fredrick, B.S., 1935	Arch		S.	Evanston
Steil, Roy Charles	Cer		I. II.	Des Plaines
Stein, Benjamin Frederick	LAS	52	I. II.	Mt. Carmel
Stein, Eileen Lillian	Accy		I. II.	Joliet
Stein, James Henry	EE	106	I. II.	Urbana
Stein, Keith Watson	Ed	82	S. I. II.	St. James
Steinberg, Harry Solomon	Accy		I. II.	Chicago
Steinberg, John Charles	ChE	64	I. II.	Fairbury
Steiner, Grundy	LAS	45	I. II.	Plainfield
Steiner, Margaret Maxine	Paint	34 3/4	I. II.	Benton
Steiner, Pauline Julia	LAS	7	S.	Edwardsville
Steiner, Vernon Frederick	CE	28	I. II.	Decatur
Steinfort, Robert E.	EE		I. II.	Lincoln
Steingold, Herman	PreM	36	I. II.	Chicago
Steinmann, John Wilbur	Arch	124	I. II.	Monticello, Wisconsin
Steiskal, Robert Joseph	Ed	61	I. II.	Chicago
Stem, Richard Kellar	LAS		I. II.	St. Louis, Missouri
Stengl, Robert	Chem		I. II.	Chicago
Stephens, John Boyd	ME		II.	Douglaston, Long Island, New York
Stephens, Marianne Maxine	Mus		I. II.	Tuscola
Stephens, Raymond Dee	Cer	36	I. II.	East St. Louis
Stephens, Robert Lester	PE		I. II.	Cleveland, Ohio
Stephenson, Jewell Howard	CE	130	I.	Chicago
Stephenson, Mack	PreL	16 3/4	I. II.	Taylorville
Stephenson, Orland Richard	IA	51	S. I. II.	Onsted, Michigan
Sterba, Antonin Messenger	CE	102	I. II.	Chicago
Sterba, George	Chem	55	I. II.	Chicago
Sterling, Felicia Marie, A.B., 1927	Paint	94	I. II.	New York, New York
Sterling, Frank Henry	Chem	68	I. II.	Hammond, Indiana
Sterling, John Andrew	LAS	60	I. II.	New Athens
Stern, Albert	Agr	46	I.	Champaign
Sternberger, Alex Aaron	LAS		I. II.	Memphis, Tennessee
Sternfeld, Robert	LAS	33	I. II.	Montgomery, Alabama
Sternstein, Bernice Perle	LAS		I. II.	Chicago
Sterrenberg, Fred	Agr		I. II.	Crescent City
Stettner, Robert John	Accy	69	I. II.	Elgin
Steuber, Rosemary	PreJ	30	I. II.	Chicago
Stevens, Donald Philip	Arch	55	I. II.	Boulder, Colorado
Stevens, Harry Roland, A.B., 1935	Law		I. II.	Gilson
Stevens, Helen	LAS	27	I. II.	Oak Park
Stevens, John	CerE	107 1/2	S. I. II.	Rio
Stevens, Lucretia Annette	HELAS		II.	Chicago
Stevens, Theodore Robert	PreM	36	I. II.	Chicago
Stevenson, Helen Iiona	LAS	74	S. I. II.	Orion
Stevenson, Kenneth O'Harra	Chem	65	I. II.	Hamilton
Stevenson, Margaret Ruth	LAS	35	I. II.	Streator
Stevenson, Robert Louis	Bus	24	I. II.	Carlos, Indiana
Stewardson, Verdie Mae	LAS	25	S.	Shelbyville
Stewart, John Alfred	Cer		I. II.	Vandalia
Stewart, John Leroy	CL	78 1/4	S. I. II.	Murphysboro
Stewart, Justin Alexander		8	S.	Cuba
Stewart, Margaret Mary	HEAgr		I. II.	Urbana
Stewart, Robert Frederick	Bus		I. II.	Calumet City
Stewart, Ruby Ella	LAS		II.	Urbana
Stewart, William Duane	Bus	33	I. II.	Albion
Stiarwait, Rose Mary	LAS		I. II.	Shelbyville
Stice, Richard Allen, A.B., A.M., 1933, 1934	LAS irr		I. II.	Urbana
Sticher, Herman Edward	PreJ	56	II.	Champaign

Sticher, Lawrence August	Bus	106	I.	Champaign
Stickel, Frederick Gordon	Arch		I. II.	Detroit, Michigan
Stickler, Robert Twining	LAS	43	S. I. II.	Alhambra
Stickney, Clydine Catherine, A.B., 1926	Lib	23	S.	San Angelo, Texas
Stiegman, Lucile Leah	HEAgr	24	I. II.	Thawville
Stiehl, Harley	Law	11	II.	Belleville
Stiehl, Jim Elmer	Law	26	I. II.	Belleville
Stienz, Katherine Maxine	LAS	91 3/4	S. I. II.	Chicago
Stier, Gertrude Magdalen	LAS	88	I. II.	Appleton, Wisconsin
Stigall, Eileen Cecilia	Paint	67	I. II.	Chicago
Stigall, William Jasper	Ed	79	I. II.	Chicago
Stiglitz, Neil Drea	LAS	16	S.	Sandoval
Stiles, Evelynne Mae		23 1/2	S.	Sandoval
Stiles, Vivian Adele		15	I. II.	Chicago
Still, Shirley Irene	Bus	80	S. I. II.	Cerro Gordo
Still, Walter Gordon	Bus	9	S.	Carmi
Stilwell, Kenneth Ray		8	S.	Chicago
Stimpson, Ruth Elizabeth		59	I. II.	Oak Park
Stinson, Lois Marian	Ed	65	I. II.	Dieterich
Stipp, John Robert	CE	5	I. II.	Champaign
Stiritz, Frances May	LAS	60	I. II.	Kankakee
Stith, Fred Rice, A.B., 1934	Law	94	I. II.	Kankakee
Stith, Sarah Elizabeth	HEAgr	65	I. II.	Williamsville
Stitt, William Taylor	Bus	5	I. II.	Toluca
Stivers, Russell Kennedy	Agr	11	I.	Chicago
Stock, Stanley Sylvester	CE		I. II.	Poplar Grove
Stocker, Alberta Pauline	PreJ	68	I. II.	Poplar Grove
Stocker, Cynthia Hahn	HEAgr		I. II.	Sloan, Iowa
Stoddard, Jane Margaret, A.B., 1935	Lib	34	S.	Carlinville
Stoddard, Mary Hoyt		146 3/4	I. II.	Charleston
Stoddert, Thomas Miles	EE		I. II.	Glencoe
Stoetzel, Ralph Spencer	Arch	63	I. II.	Belt, Montana
Stokes, Herman Maurice	Ed	28	I. II.	Ramsey
Stokes, Howard Winston	Bus	28	I. II.	Belt, Montana
Stokes, James Allen	Agr		I. II.	Chicago
Stolkin, Ralph	CL	64	I. II.	Lincoln
Stoll, Edwin LeRoy	Jnl	91	I. II.	Chicago
Stoll, Gertrude Maxine	LAS		II.	Chicago
Stoll, Samford Phillips	Bus	32	I. II.	Ford City, Pennsylvania
Stollenwerk, William Joseph	LAS		I. II.	Chicago Heights
Stolte, Florence Ellen	LAS		I. II.	Edwardsville
Stolze, Evelyn Louise	LAS	34	I. II.	Stanton
Stolze, Norman Fred	Bus	32	I. II.	Paxton
Stone, Charles Warren	CE	92 1/4	S. I.	Bushnell
Stone, Florence Harriet	HEAgr	38	S. I. II.	Chicago
Stone, Frank Lee	Chem	64	I. II.	Noble
Stone, Herman Hull	Cer		I. II.	Chicago
Stone, Joe	Bus	35	I. II.	Sullivan
Stone, Paul	CL	68 1/4	I. II.	Bushnell
Stone, Richard Paul	ChE	78	I. II.	Chicago
Stone, Walker Gerhard	Arch	104	S.	Oak Park
Stonesifer, Joseph Novak	LAS	8	S.	Chicago
Storey, Addison Elbridge	LAS	35	I. II.	Smithboro
Story, Harriet		65	I. II.	Shelbyville
Storm, Carma Geraldine	LAS	30	I. II.	Roanoke
Stortz, Victor Henry	LAS	33	I. II.	Streator
Stotler, Howard Arthur	CL		I. II.	Humboldt
Stotler, Imogene Dawson	Bus		I. II.	Chicago
Stotz, Charles Herman	Bus		II.	Decatur
Stouffer, Betty Jane	Bus	88	I. II.	Little Rock, Arkansas
Stout, Curtis Howley	EE		I.	Mahomet
Stout, Paul Ernest	Bus	62	I. II.	Chatham
Stout, Richard Philemon	ChE	102	I. II.	Maroa
Stoutenborough, Helen Kathryn	Ed	69	I. II.	Freeport
Stover, Carl Robert	Mus		S.	Princeville
Stowell, Vivian	LAS	109	I. II.	Chicago
Stoyke, Ludwig Theodore	CE	98 3/4	I. II.	Hindsboro
Strader, John William	Ed	64	I. II.	Fort Wayne, Indiana
Strader, William Clarence	ChE		I. II.	Danville
Strahl, Mary Jayne	HEAgr	7	S.	Dayton, Ohio
Strahler, Clytie Evelyn, A.B., 1934	Lib	70 1/2	I. II.	Murrayville
Strang, Cary Francis	Agr		I. II.	Lake Villa
Strang, Glenn Dawson	LAS	89	I. II.	Hillsboro
Strange, Eury Elston	ChE	2	I.	Mt. Pleasant, Michigan
Stratton, Eudocia, A.B., 1926	Lib	103 1/2	I.	Leland
Stratton, John Arnold	Agr		I. II.	Urbana
Strauch, Barbara Ruth, B.F.A., 1935	Ed irr	31	I. II.	Urbana
Strauch, Robert Ashton	Arch	77 1/2	II.	Chicago
Straus, Rodney Sincere	LArch		I. II.	Glen Ellyn
Strawn, Eugene Lynn	Law	7	S.	Danville
Strawser, Elizabeth		57	I. II.	Champaign
Street, Thomas Archibald	PreL		II.	Chicago
Strehlow, Earle Donald	Accy			

Streid, Dale Downey	ME	101	I. II.	Chenoa
Streit, Paul Leroy	Jnl	90	I. II.	Aurora
Strell, John	PE	32	I. II.	La Salle
Streng, Joseph Howard	Ed	58	II.	Milwaukee, Wisconsin
Strieter, Robert Martin	ME	32	I. II.	Rock Island
Stringer, John Thomas	ChE	107	I. II.	Glencoe
Strohl, Lloyd Franklin	EE		II.	Bondville
Strohl, Mary Louise	Paint		I. II.	Quincy
Strohm, Ruth Virginia	HELAS	31	I. II.	West Union
Strohmaier, Alfred John	ChE	39	I. II.	Chicago
Stroker, Josephine	Ed	67	I. II.	Rockford
Strole, Madonna Eileen	HEAgr		I. II.	Newton
Strong, David Arthur	PE		I. II.	Helena, Montana
Strong, Janet McCure, B.S., 1935	Ed		S.	Oak Park
Strouss, Alene Rose	Mus	19	S.	Walnut
Strubinger, Carolyn Lucille	HELAS	101	I. II.	Barry
Struble, Philip William	Agr	107	I.	Greenfield
Struck, Marie Louise		6	S.	Longview
Strunck, Margaret Carolyn	LAS	54	I.	Christopher
Stuart, Marian Louise, B.S., M.S., 1932, 1934			S.	Champaign
Stuart, Robert McMackin	ChE	66	I. II.	Springfield
Stubbert, Elizabeth Jean	LAS		I. II.	Gibson City
Stubbins, Lola Jean	LAS		I. II.	Maywood
Stubbs, John Gray	Bus	40	I. II.	Evanston
Stubbs, Marjorie Loree	Ed	76½	S. I. II.	Seward, Nebraska
Stuckwisch, Madeline May	HELAS	19	I. II.	Warsaw
Stuebner, Howard William	PE		I. II.	Chicago
Stuermer, Raymond John	Arch	107½	I. II.	Chicago
Suit, Joan	LAS	29	S.	Fulton
Sults, Mary Caroline, A.B., A.M., 1934, 1935	LAS irr		II.	Evanston
Stumm, Wallace Howard	CE	91	I. II.	Edinburg
Stumpf, Russell	MetE		I. II.	Princeville
Stunkel, Charlotte	LAS	26	I.	Beardstown
Sturgeon, Bradford	Bus	10½	I. II.	Chicago
Sturgeon, Imogene Elizabeth	LAS	32	I. II.	Springfield
Sturm, Elnora Marguerite	LAS		I. II.	Villa Grove
Stutsman, Donald Duane	LAS	46	I.	Washington, Iowa
Stuttle, Esther Hannah	Ed	60	I. II.	Litchfield
Stutz, John Bernard	Bus	30	I. II.	Tomohawk, Wisconsin
Suddes, John William	Bus	61	S. I. II.	Benton
Suddes, Ralph Edward	CL	44½	S. I. II.	Benton
Suerth, John Charles	Bus	82½	II.	Chicago
Sugar, Paul Louis	Accy	108½	I. II.	Champaign
Suhr, Kenneth Charles	ME	102	S. I. II.	Evanston
Suleeba, Marian Rebecca, A.B., 1930			S.	Decatur
Sullivan, Catherine Gloria	LAS		I. II.	Chicago
Sullivan, Ennis Cornelius	Agr	90	I. II.	Morrison
Sullivan, Fay Isabelle	LAS	59	I. II.	Chicago
Sullivan, George Havens	CL	62	I. II.	Woodstock
Sullivan, John Francis	Agr	68	I.	Lena
Sullivan, Margaret Mary, B.S., 1932	Lib	7	S.	Lafayette, Indiana
Sullivan, William Harold	Paint unc		II.	Champaign
Summerfield, Lawrence David	PreM		I. II.	Springfield
Summers, Clyde Wilson	CL	½	I. II.	Winchester
Summers, Laura	PE	9	I. II.	Champaign
Summers, Majel	HEAgr	22	I. II.	Winchester
Summers, Robert Clark	PreJ	26	I. II.	Gibson City
Sumner, Virginia Ellen	HEAgr	54	I. II.	Lawrenceville
Sundberg, Lawrence	Bus		I.	Chicago
Sunde, Ralph Walter	PE	24	I. II.	Chicago
Sunderman, William John	PreL	61	I. II.	Charleston
Sundin, Earl	PreM		I. II.	Moline
Sundstrom, Carl Gustaf	LAS		I. II.	Berwyn
Surbis, Dorothymae	Paint		I. II.	Belvidere
Surdyk, Florian Joseph	PE		I. II.	Cicero
Surie, Irving	PreL	66	I. II.	Toluca
Susmark, Ralph Joseph	ME		I.	Chicago
Sussman, Morris	CL		I. II.	East St. Louis
Suter, David Deck	Bus	10½	I. II.	Chicago
Sutherland, Dorothy M.	LAS	112	I.	Illioopolis
Sutherland, James Eugene	CL		I. II.	Peoria
Sutherland, Robert Louis	ME	5	I. II.	Pontiac
Sutter, John Christy	LAS	60	I. II.	East St. Louis
Sutton, Florence Eileen	LAS	35	I. II.	Newton
Sutton, Ruth Helen	LAS	31	I. II.	Forest City
Suycott, Leo Edwin	LAS	60	I. II.	Danville
Svigoon, Alexis Cornelius	Chem	64	I. II.	Pittsfield, Massachusetts
Svihla, George	PreM	65	I. II.	Brookfield
Svoboda, Frank Kren	PreL		I.	Cicero
Swaim, Ralph Albert	Accy		I. II.	Chicago
Swainson, Jean	LAS	71	S.	Chicago
Swan, Paul Lavern	Ed	76½	S. I. II.	Elkville

Swan, Vernon Ernest	Bus		I. II.	Dixon
Swann, Frank William, A.B., 1934	Law	57	I. II.	St. Louis, Missouri
Swannell, Fred	LAS		I. II.	Kankakee
Swanson, Anne Jeanette	LAS	59	I. II.	Chesterton, Indiana
Swanson, Carl William	Agr		I. II.	Lakota, North Dakota
Swanson, Harold Arthur	Ed	58	I. II.	Chicago Heights
Swanson, Harold Nels	ME	35	I. II.	Chicago
Swanson, Joyce Elizabeth	PE	24	I. II.	Champaign
Swanson, Walter Edwin	Bus	52	I. II.	Chicago
Swanstrom, Fred Norman	Bus		I. II.	Chicago
Swartz, Francis Edward	ChE	35	I. II.	Champaign
Swatek, Jane Paula	LAS	90	I. II.	Chicago
Swearingen, Lellia Fern, B.S., 1934	Lib	4	I.	Champaign
Swearingen, Lillian Velma	HEAgr	97	I. II.	Bradford
Sweeney, William John	Eng	96½	S. I. II.	Chicago
Sweeney, Eleanor Sylvia	LAS	5	I. II.	Champaign
Sweeney, Jack Charles	Bus	72	I. II.	Peoria
Swengel, Edwin McMunn	LArch	39	S. I. II.	Urbana
Swernsky, Thelma	LAS		I. II.	Champaign
Swift, Mary Elizabeth, B.S., 1933	Lib		I. II.	Farmville, Virginia
Swikle, Charles Glen	PE	81	I. II.	Chicago
Swindall, Bertha Eunice	LAS	15	I. II.	Chicago
Swinehart, Leo G.	Accy	67½	I. II.	Bloomington
Swinford, Bruce Pearl	Agr	74½	I. II.	Hindsboro
Swingley, William Benjamin	PreL	36	I. II.	Freeport
Swirck, Fred Leon	LAS	59	I. II.	Chicago
Swiryn, Maurice	Ed	88	I. II.	Chicago
Switzer, W. Homer	Agr	70½	I. II.	Mt. Carroll
Swofford, Jack Vernon	Bank	21½	I. II.	Benton
Sydow, Evelyn Dorothy	HEAgr	56	I. II.	Rockford
Sydow, Lucile Elizabeth	PreJ	51	I. II.	Rockford
Sykes, Virginia Cora	LAS		I. II.	Chicago
Synold, Richard Edward	LAS	57	I. II.	Joliet
Syversen, Harold Knud	Bus		I. II.	Chicago
Szablowski, Edmund Leo	Accy	64	I. II.	East St. Louis
Szatkowski, Pearl Irene	LAS		I. II.	Chicago
Szilvasy, Frank Albert	Arch	132½	I.	Chicago
Szpak, Emil Charles	CE	32	I. II.	Chicago
Tabach, Sydney	CE	32	I. II.	Waterloo, Iowa
Tabaka, Edward William	LArch	64½	I. II.	Urbana
Taber, Louise		6½	S.	Oakland
Taff, Jacob	Bus		II.	Chicago
Taffinger, Allan Rahel	Chem	33	I. II.	Paris
Taft, Harriet Elizabeth	LAS		I. II.	Chicago
Taft, William Gray	LAS		I. II.	Chicago
Tait, Merritt Wesley	Ed	76½	I. II.	Champaign
Talbert, Alberta Marie		6½	S.	Fairfield
Talbot, Curtis Garwood	EE	132½	I. II.	Macomb
Talbot, William Phillips	LAS	109	I. II.	Columbus, Nebraska
Talbott, Paul Tyler	CerE	99	I. II.	Potomac
Talmadge, Roselyn Norma	LAS	26	I. II.	Chicago
Tandrup, Elmer	ME	22	I. II.	Chicago
Tanenber, Irving	PreM		I. II.	Chicago
Tanenhaus, Marvin Stanley	PreL		II.	Binghamton, New York
Tanner, Dale Arthur	Bus	34	I. II.	Montrose
Tanner, Fred Wilbur	Chem	35	I. II.	Urbana
Tanner, Lewis	CL	73	S. I. II.	Pana
Tanner, William Augustus	LAS	54	I. II.	Aurora
Tanski, Arthur Joseph	PreM		I. II.	Chicago
Tapp, Paul Franklin	MetE		I. II.	Ft. Worth, Texas
Tapp, William Jouette	Chem		I. II.	Quincy
Targ, Edward Allen	LAS	65	I. II.	Chicago
Tarnowski, Chester Anthony	ME	102	I. II.	Cicero
Tarpley, Clarence Eugene	ME	69½	I. II.	Urbana
Tarre, Joseph	Cer	35	I. II.	Chicago
Tarvin, Arlene Marie	Bus	37	S. I. II.	Roberts
Tatomer, Harry Nicholas	ChE	71½	I. II.	Chicago
Tauman, Daniel Stanford	Law		I. II.	Chicago
Tawney, George Busey	LAS	70	I. II.	Urbana
Taylor, Myron Waldo	Eng		I. II.	Rensselaer, Indiana
Taylor, Albert Cully	Bus	97	I. II.	Kewanee
Taylor, Alvan A.		9	S.	Peoria
Taylor, Bernard Zachary	Bus		I. II.	Chicago
Taylor, Chester Charles	Agr	60	I. II.	Virginia
Taylor, Christine Brodie, A.B., 1934	Lib		I. II.	Richmond, Virginia
Taylor, David Earl	PE		I. II.	Flora
Taylor, Don Stevenson	Bus		I. II.	Chicago
Taylor, Dorothy Geraldine	LAS	91	I. II.	Springfield
Taylor, Dorothy Letitia	LAS	95	I.	Mattoon
Taylor, Fletcher Spray	Bus	34	I. II.	Grayville
Taylor, Francis Mortimer	LAS		I. II.	New London, Connecticut
Taylor, George Henly		26	S.	Auburn
Taylor, Glenn Norton	Cer		II.	Chicago
Taylor, Harry Joseph	Chem		I. II.	Chicago

Taylor, Helen Maurine	Bus	77½	S.	Grayville
Taylor, Hodge Scott	ChE	69	I. II.	Chicago
Taylor, James Donald	CE	101	I. II.	Springfield
Taylor, James McFarland	Bus	72	I. II.	Forreston
Taylor, Joseph Thomas	LAS		I. II.	Belleview
Taylor, Justus Earl	LAS	69	I. II.	Gridley
Taylor, Lawrence Kimbrough	ChE		I. II.	Benton
Taylor, Louise	Mus	117½	S. I. II.	Villa Grove
Taylor, Margaret Aldythe, B.S., 1933	Ed		S.	Anna
Taylor, Mary Lorraine	PreJ	30	I. II.	Oak Park
Taylor, Mary Louise	LAS	6	S. I. II.	Waverly
Taylor, Odessa DeArtis	LAS	86½	I. II.	St. Louis, Missouri
Taylor, Rebecca Ann	LAS	34	I. II.	Marshall
Taylor, Richard Trelore	Bus		I. II.	Kewanee
Taylor, Robert Carroll	Cer	133	I. II.	Flint, Michigan
Taylor, Roy Wilson	Jnl	60	I. II.	Texarkana, Arkansas
Taylor, Sherman Ezra	IA	68	I. II.	Winnetka
Taylor, Ted Stephan	LAS	64	I. II.	Decatur
Taylor, Vivian Pratt	Mus	78	S. I. II.	Urbana
Taylor, William Ralph	Agr	91	I. II.	Fairview
Teckenbrock, Elizabeth Engel	LAS	29	I. II.	Metropolis
Teel, Donald Henry	Bus		I. II.	Rushville
Teeter, John Newton	Cer	28	I. II.	Mt. Carroll
Tegarden, John Nelson, B.S., 1934	Law	56	I. II.	Marion, Indiana
Teiber, John Anton	ME	85	I. II.	Chicago
Teitelbaum, Harold	Ed	111½	I.	Chicago
Telford, Joe Woodrow	PreM	49	I. II.	Alma
Telleen, Frank Frederick	Bus		I. II.	Cambridge
Teller, Donald Herbert	Bus		I.	Chicago
Teller, Jane	LAS	9	I.	Chicago
Telling, Mary Elizabeth	LAS		I. II.	Danville
Telser, Alan Harold	CL	58	I. II.	Chicago
Temple, Harry Carter, B.S., 1934	Law	30	I. II.	Salem
Temple, Rosemary	Arch		I. II.	Moline
Temple, William Robert	Ed	63½	I. II.	Salem
Tendick, Thelma Faye	Ed	70	I. II.	Greenfield
Tendick, Virginia Lucille	HEAgr	95	I. II.	Greenfield
Tenhaeff, Harold Leslie	Bus	55	I. II.	Urbana
Tenner, Sam	LAS	13	I.	Chicago
Tennes, Teresa Gertrude	LAS		I. II.	Mt. Carmel
Tennison, Mary Jane	LAS		I. II.	Evanston
Tennyson, Robert William	Ed	98½	S.	Potomac
Terpenning, Elizabeth Woodburn	LAS		I. II.	Champaign
Tesar, Frank Joseph	MetE		I.	Harvey
Teter, Elmer	LAS	27	I. II.	Robinson
Tex, Lawrence Edward	LAS	125½	S. I. II.	Taylorville
Thalman, Alfred Henry	Agr	36	S. I. II.	Trenton
Thames, James G.	Bus	23	I. II.	Forest Park
Tharp, Jane Elizabeth	Bus	30	I. II.	Nashville
Thawley, Billie Maxine	LAS	33	I. II.	Peoria
Thayer, Harry Ingwersen	ME	30	I. II.	Rock Island
Thede, Robert Jay	CL	28½	I. II.	Aledo
Theilmann, Friederich	ME	103	S. I. II.	Stenihagen, Germany
Theis, Marguerite Merle	LAS	89½	I. II.	Mitchell
Thelin, Edward John	Bus	50	I. II.	Maywood
Theodore, John Albert	LAS	42	I. II.	Spring Valley
Thetford, James Austin	ME	141	I.	Murphysboro
Thiel, Margaret Bernice	HEAgr	28	I. II.	Chicago
Thier, Byron Dale	Agr	32	I. II.	West Brooklyn
Thier, Dorothea Rogene	LAS	30	I. II.	West Brooklyn
Thomas, Alice Gillespie	Bus	30½	I.	Pittsfield
Thomas, Arthur William	ChE	33	I. II.	Woodstock
Thomas, Betty Louise	LAS	90	I. II.	Urbana
Thomas, Blanche Helen	LAS	29	I. II.	West Frankfort
Thomas, Dolores Carsell	LAS		I. II.	Oakford
Thomas, Earl Wesley	LAS	97	I. II.	Bridgeport
Thomas, Eloise Juanita	HEAgr	46	S. I. II.	Manteno
Thomas, Elsie Marie	LAS	3	I. II.	Woodstock
Thomas, Glenn Richard	CE		I. II.	Mt. Auburn
Thomas, Hazel Margaret	HEAgr	23	I.	Chicago
Thomas, Herbert Elliott	Agr	28	I. II.	Cropsey
Thomas, James Howard	Mus	2	I. II.	Dixon
Thomas, Kenneth David, A.B., 1934	Law	59	I. II.	Earlville
Thomas, Mary Augusta	Art Ed	88	I. II.	Evanston
Thomas, Parker William	PreL	64	I. II.	St. Louis, Missouri
Thomas, Paul Walter	PE	119	S. I. II.	Earlville
Thomas, Rae Viola	PreJ		I. II.	Champaign
Thomas, Ralph James	Agr		I. II.	Virden
Thomas, Velma Mae	Ed	105	S.	Champaign
Thomas, Vera Hazel	LAS		I. II.	Salem
Thomason, Albert Frederick	Flor		I. II.	Chicago
Thomee, Dolly Victoria	LAS		I. II.	Chicago
Thompson, Allen Worthly	Bus		I. II.	Wood River
Thompson, Arthur Kile	Agr	25½	S. I.	Decatur

Thompson, Clyde Thorpe	ME		I. II.	Urbana
Thompson, Edward Delacroix	EE	5	I. II.	Chicago
Thompson, Frank James	PreL	70	I.	Sullivan
Thompson, James Lewis	Bus		I.	Benson
Thompson, John Melvin	Bus	68	I. II.	West Salem
Thompson, Kenneth Charles	Arch	24½	I. II.	Villa Park
Thompson, Kitty Warning	HEAgr	25	I. II.	Petersburg
Thompson, Langston Sherman	Mus		I.	LaSalle
Thompson, Laurence Martin	Accy	75	S. I. II.	Urbana
Thompson, Lynn Gordon	CL	47	I.	Chicago
Thompson, Margaret Ann	PreM		I. II.	Danville
Thompson, Margaret Helen, A.B., 1921			S.	Hume
Thompson, Marybelle	LAS	30	I. II.	Chicago
Thompson, Morris William	LAS	32	I. II.	Aurora
Thompson, Neil Huffman	LAS		I. II.	Mt. Vernon
Thompson, Robert Neil	PreL		I. II.	Champaign
Thompson, Russell Harry	Bus		II.	Little Rock, Arkansas
Thompson, Ruth Adele	LAS		I. II.	Urbana
Thompson, Samuel Herbert	Bus	34	I. II.	Urbana
Thompson, Sarah Marguerite	LAS	74½	I. II.	Macomb
Thompson, Wayne Ivan	LAS	31	I. II.	Urbana
Thompson, Wilbur Leroy	PreM	29	I. II.	Decatur
Thompson, Willard Linn	Jnl	66	I. II.	LaSalle
Thomson, Ellen Cecelia	Agr	100	S. I. II.	Dalton
Thomson, Helen Jean	Ed	57	I. II.	Chicago
Thomson, Mary Davis	HELAS	80½	S.	Urbana
Thomson, Mary Elliot	LAS	55	I. II.	Chicago
Thomson, Mary Minter	Jnl	81	II.	Chicago
Thomson, Robert Bruce, A.B., 1935	Law	47½	S. I. II.	Jacksonville
Thornburn, Thomas Hampton	ChE	27	I. II.	Evanston
Thorne, Kenneth Charles	Accy	103	I. II.	DeKalb
Thornton, Hazel	Ed	59	I. II.	Chicago
Thorp, Eva	LAS		I. II.	Winslow
Thorpe, Ralph S.	ChE	36	I. II.	Oblong
Thrall, Wayne Vernon	Bus	12½	I. II.	Charleston
Thrapp, Dan Lincoln	LAS		I. II.	West Chicago
Thrapp, Josephine	LAS	62	S. I. II.	West Chicago
Threlkeld, William Earle	Ed	64	I. II.	DeKalb
Thrithart, John	EE	22½	I. II.	Chicago
Throckmorton, John Elder	Arch	26	I. II.	Detroit, Michigan
Thurston, James Ernest		5	S.	Quensboro, Kentucky
Thurmer, Angus MacLean	PreJ	30	I. II.	Chicago
Thune, John Bainbridge	PE		I. II.	Chicago
Tibbetts, Robert Murrie	Bus		I. II.	Lake Forest
Tice, Bruce Kar	AgrE	85	I. II.	Greenview
Tideman, Lillian Dorothy	LAS		I. II.	Chicago
Tideman, Selim Norman	LAS	59	I. II.	Chicago
Tiedemann, Edwin Lester	IA	37½	I. II.	Evanston
Till, Henry	CE	35	I. II.	Cary
Tillema, Clarence Albert	Law	60	S. I. II.	Urbana
Tilley, LaRue	MetE	66	I. II.	Springfield
Tillitson, Phyllis Maxine	Ed	56	I. II.	Urbana
Tillitson, Swayne G.	Agr	23	II.	Yorkville
Tillitson, Mrs. Vernice Tendall	HEAgr	49	I. II.	Plainfield
Tilton, John Edgar	ChE	33	I.	Danville
Timm, Dorothy Aline	HEAgr	25	I. II.	Berwyn
Timm, Emmert Alvin	CE	5	I. II.	Freeport
Timm, Harry Emil	PreM		I. II.	Chicago
Timm, Kenneth Edward	Bus	76	II.	Joliet
Timmerman, Frederick	EE		I.	Penfield
Timmons, Matthew James	Accy	92	I. II.	Mattoon
Tinker, Robert Harold	PreM	34	I. II.	Aurora
Tinkham, Nina Pollock	Paint	93	I. II.	Ann Arbor, Michigan
Tinkham, Russell John	Arch	139½	I. II.	Washington, D.C.
Tippit, Lucibert	HEAgr	85	I. II.	Olney
Tippy, Ryburn Roger	Ed	75½	I. II.	Carterville
Tir, Norma Ruth	LAS	31	I. II.	Chicago
Tisch, Waldo Wilderman	Paint	36	I. II.	Belleville
Tischler, Mathew	PE	91	I. II.	Elmwood Park
Toben, George Eilt	Agr	97½	I. II.	Loda
Tobrocke, Floyd Chester	Arch	33	I. II.	Indianapolis, Indiana
Tockstein, John Adolph	Accy	99	I. II.	Chicago
Todd, William Russell	CE	38	I. II.	River Forest
Toeppen, Donald Berkeley	ChE	2	I. II.	Wilmette
Tofft, Leonard	MetE	62	I. II.	Chicago
Toles, Virginia Frances, A.B., 1930	Lib		I. II.	Chicago
Tolmie, Robert Duncan	Eng		I. II.	Rock Island
Tomczyk, Thaddeus Joseph	EE		I. II.	Chicago
Tomlin, Fred Haymaker	Accy	53	II.	Pleasant Plains
Tomlinson, James Albert, B.S., 1935			S.	Macon
Tomlinson, Jane	Mus	31	I.	Oblong
Tomlinson, Mrs. Lois Elizabeth		16½	S.	Moweaqua
Tompkins, Dorothy Aurelia	Bus	16	I. II.	Chicago
Tompkins, George Cambridge	Agr	36½	I. II.	Chicago

Tompkins, Mrs. Mardell Dillon	HEAgr	42½	I. II.	Milton
Toncoff, John	Ed	102	I.	Madison
Toney, Mrs. Flora Van Cleve	PreM	68	II.	Decatur
Toney, James Mack	PreM		II.	Decatur
Tonning, Robert William	REE	76	I. II.	Bensenville
Toolan, John Alphonso		13	S.	Bourbonnais
Tooley, Mrs. Rosemary Weir, B.S., 1933			S.	Urbana
Toombs, Harold Palmer	Mus		I. II.	Flora
Toomim, Hershel	EE		II.	Chicago
Torczynski, Gertrude Rita	PreM	65	I. II.	Chicago
Torgerson, Gudrun, B.S., 1929	Bus	94	II.	Superior, Wisconsin
Tormey, Nancy Lea		6	S.	Jacksonville
Torrence, Martha Jane	PreM		I. II.	Sparta
Totten, Gordon Kieth	Bus	½	I. II.	Olney
Toulme, Madeline Ann	Ed	83	II.	Odin
Tourtillott, John Sherman	PE		I. II.	Sublette
Towey, James Fischer	PreL	6	I. II.	Wood River
Towle, Gilbert Alphon	PreM		I. II.	Chicago Heights
Townsend, Harold DeHaven	EE	83	I. II.	Warren
Trabert, Marion Leonard	Ed	94	I. II.	Evanston
Trachtenberg, Robert	EE	67½	I. II.	Chicago
Tracy, Francis Meredith	Bus	32	I.	Bradford
Tracy, John Francis	LAS	25	I. II.	Chicago
Tracy, John Vincent	LAS	24	I.	Chicago
Tracy, Millicent Brennan	Ed	58	I.	Columbus, Ohio
Trafton, Dorothy Frances	Mus	66½	I. II.	Paris
Trafton, Harold Forest	PreM		I. II.	Paris
Traicoff, George	LAS	54	II.	Peoria
Trapp, John	Agr		I. II.	Mt. Carmel
Trappe, Charles Henry	PreD	64	I. II.	New Athens
Trappe, Virginia Lela	LAS		I. II.	New Athens
Trask, Robert Schumann, A.B., A.M., 1933, 1935			S.	Galesburg
Travis, Elmo Arthur	ME	126	I.	Goddard, Kansas
Travis, Mrs. Helen Hodgson, A.B., 1935	LAS irr		I. II.	Homer
Traynham, Floyd	LAS		I. II.	Chicago
Trefftz, Kenneth Lewis	Accy	99½	I. II.	Sparta
Trefftz, Roy Warren	CerE	16	I. II.	Sparta
Tregenza, Jack Edward	LAS		I. II.	Chicago
Treichel, George Edward	LArch	94½	I. II.	Chicago
Trelease, Richard Davis	LAS	2	I. II.	Chicago
Treleaven, Richard Walter	Bus		I. II.	Oak Park
Tremper, William Henry	CerE	30	I.	Urbana
Trenkle, Martin Alfred	ChE	28	I. II.	LeRoy
Trenkle, Robert Anthony	ChE	65	S. I. II.	LeRoy
Trent, William Daulton	Bus	52	I.	Danville
Tretiak, Sara	LAS	61	I. II.	Omaha, Nebraska
Triebel, Albert	Bus	67	I. II.	Peoria
Triebel, Mary Elizabeth	Paint	32	I. II.	Springfield
Trimble, Barney Franklin	Agr	61½	I. II.	Golconda
Trimble, Cecil James	PE	129	S.	Roberts
Trimble, Charles Armstrong		3	S.	Parkersburg, West Virginia
Trimble, John Steel	Arch	57½	I. II.	Trimble
Trimble, Louise	Jnl	68	I. II.	Trimble
Troll, Don Martin	Bus	92	I. II.	Kansas
Trolliet, Helen Lavon	Ed	64	I. II.	Highland
Trombold, Charles Dickson	Chem	110	I.	Dixon
Trombold, Mary Annette	LAS	2	I. II.	Dixon
Tross, Irving	LAS	29	I. II.	Chicago
Trossman, Norman Abraham	Bus	17½	II.	Chicago
Trost, John Ruttman	Accy	65½	I. II.	Philo
Trotier, Melvin William	Law		I. II.	East St. Louis
Trout, Arthur Lloyd		10	S.	Centralia
Troutt, Alice Lola, B.Mus., 1935	LAS	27	S. I. II.	Champaign
Troutt, George Emmerson	PreJ	20	I. II.	Champaign
Trowe, Jerome Gilbert	Bus	35	I. II.	Chicago
Truitt, Audrey Jane	LAS	30	I.	Naperville
Truitt, Jordan	Bus	67	I. II.	Chillicothe
Trull, Herbert Mortimer	Jnl	96	I. II.	Champaign
Truman, Donald Merle	Bus		I. II.	Champaign
Trumble, Raymond Frederick	Mus	27	I. II.	Watseka
Trumbull, Wendell Piggott	Bus	70½	I. II.	Dodge City, Kansas
Trummel, John Merle	ME		I. II.	Oreana
Trummel, Verne Edward	EE	71	I. II.	Decatur
Trusdell, Richard Van Fleet	Arch	11	I. II.	Evanston
Trutter, Philip	Arch	105	I. II.	Springfield
Tearpalas, Nicholas Demetrius	Bus		I.	Chicago
Tschannen, Paul Albert	Bus	30	I. II.	Highland
Tuach, James Walker	Bus	63½	I. II.	Ross Shire, Scotland
Tuach, Roderick David	PE		I. II.	Ardarrach, Scotland
Tuber, Howard Forrest	PreM		I. II.	Chicago
Tuchner, Phyllis Jayne	LAS		I. II.	Chicago

Tucker, Bernice	Ed	112½	S.	Highland Park
Tucker, Claude Arthur	CE	35	S. I.	Urbana
Tucker, Ernest Edward	LAS	37	I. II.	Chicago
Tucker, Genevieve Marguerite	Ed	92	I. II.	Champaign
Tucker, Harold	Law	71	I.	Chicago
Tucker, Marietta Besse	Mus	110	I. II.	Quincy
Tucker, Richard William	LAS	86	I. II.	Berwyn
Tucker, Robert Asher	LAS	20	I. II.	Chicago
Tullis, Frances Evelyn	LAS		I. II.	Villa Grove
Tullis, Verley Reed	EE	109½	I. II.	Marion
Tully, John Francis	ME		I. II.	Chicago
Tuma, Frances Helen	HEAgr	10	I. II.	Berwyn
Turban, Martin Mathew	IA	62	I. II.	Niagara Falls, New York
Turgeon, Robert Daniel	EE		I. II.	Wilmette
Turk, Jehiel Julius	CL	35	I.	Joliet
Turl, Warren Lloyd	Chem		I. II.	Canton
Turley, Herbert Lee	Agr	26		Springfield
Turmal, George Mitchell	Mus	95½	S. I. II.	Champaign
Turnbull, David	Bus	33	I. II.	Monmouth
Turner, Dorothy ElysaBeth	Ed	81¾	S. I. II.	Chicago
Turner, Dorothy Marie	Paint		I. II.	Highland Park
Turner, Eugene Paul	LAS	96	I. II.	Chicago
Turner, Fay Darlene	LAS	32	S. I. II.	Marshall
Turner, Harold Carpenter	Eng		S. I.	Marshall
Turner, Helen Frances	HELAS		I. II.	Princeville
Turner, Helen Marie	LAS	31	I. II.	Virden
Turner, June Berniece	LAS	32	I. II.	Champaign
Turner, Laune Baker	Agr	22	I. II.	Champaign
Turner, Ralph Emerson	EPh	134	I.	Western Springs
Turner, Rhea Wilson	ChE	101½	I. II.	Mattoon
Turner, Shirley Louise	LAS	91	I. II.	Long Point
Turner, Walter Marion	Co	67	I. II.	Kewanee
Turner, Wendell Winn	Bus	34	I. II.	Arthur
Tutskey, LeRoy Warren	Accy		II.	Elmwood Park
Tuttle, Barbara Frances	LAS	60	I. II.	Urbana
Tuttle, Dorothy Mae	LAS	2	I. II.	Urbana
Tuttle, Gene Baird	CE		II.	Mattoon
Tuttle, Ruth Elizabeth	LAS	30	I. II.	Champaign
Tuxhorn, Charles Ferdinand	Jnl	74	I. II.	Edwardsville
Twaite, Babette	Eng	41	S. I. II.	Millington
Tweedy, Lois Ruth	Ed	69½	I. II.	Royalton
Twerdahl, Thomas Scott	Arch	84	I. II.	Evanston
Twist, Giltner	Agr		I. II.	Rochester
Twist, Ira Frank	Agr	53	I. II.	Twist, Arkansas
Twomley, Charles Robert	LAS	61	I. II.	Woodstock
Tyler, Marie Elizabeth	Ed	96	I.	Granville
Tyrrell, Gordon Francis	LAS	56	I.	Chicago
Tyson, William Henry	Bus		I. II.	La Grange
Tytus, Francis Jefferson, A.B., 1932	CE	99	I. II.	Middletown, Ohio
Ubben, Wilbert Donald	Ed	97	S. I. II.	Pekin
Ucherek, Stephen Anthony	Bus	95	I. II.	Chicago
Uebel, Olivan	LAS	47	I. II.	Chicago
Ufert, Daniel	PE		I. II.	Wood River
Ufkes, Lenore Joanna	LAS		I. II.	West Point
Uhler, Miles Edward	IA	35	I. II.	Chicago
Ulman, Mitchell Albert	Bus		I. II.	Chicago
Underhill, Harold Wertz	Arch		I.	Wichita, Kansas
Underwood, Dorothy Frances	LAS	60	I. II.	Bethlehem, Pennsylvania
Underwood, June Virginia	LAS	30	I. II.	Glen Ellyn
Unger, John William, A.B., 1932	Law	50	I. II.	Danville
Upp, Charlotte Amelia	LAS	94	I. II.	Chicago
Upp, Robert Dean	Jnl	65	I. II.	Danville
Urban, Marian	LAS	34	I. II.	River Forest
Urbanski, Charles James	CL	41	S. I. II.	Auburn
Urbas, John Emil	LAS	62	I. II.	Westville
Urie, Ruth	LAS	32	I. II.	Elgin
Urquhart, Norman Richard	Agr	105½	I. II.	Lincoln
Usalis, Francis Kasimir	ME	17	I. II.	Maywood
Vacherlon, James Frank	Chem	100	I. II.	Cicero
Vahle, Esther Ruth	HEAgr	20	I. II.	Jerseyville
Vail, Edna Louise		8	S.	Fairbury
Valbert, Marguerite Ellen	LAS		I. II.	Girard
Valek, Jerry Fred	ME	66	I. II.	Cicero
Valentin, Isidoro Pascual	CE	63	I. II.	Loag, Ilocos Norte, Philippine Islands
Valiquet, Albert William	Bus		II.	Chicago
Valette, Charles Tenny	EE	64	I. II.	Chicago
Van Breda, Anthony Jean	CE		I. II.	Grand Haven, Michigan
Van Buskirk, Edythe Irma	Ed	92½	I. II.	Villa Park
Vanc, William George	PreL	45	I. II.	Chicago
Vance, Doris Evangeline	Mus	77	S. I. II.	Urbana
Vance, Frank Jerome	LAS		I. II.	Evanston
Vance, Fred Lawrence	PreJ		I. II.	Peoria
Vance, Gail Mary	LAS	58	I. II.	Evanston

Vance, Irma Maxine	LAS	7	I. II.	Champaign
Vance, Paul Mathew	LAS	22	I. II.	Alton
Vance, Robert Kern	LAS		I. II.	Decatur
Van Cleave, Dorothy Lucile	LAS	10	S. I. II.	Urbana
Vandaveer, Harriet Marceine	Ed	58½	I. II.	Greenfield
Vandaveer, Kenneth Eugene	Ed	124	S. I. II.	White Hall
Van Decar, Alice Elizabeth	Bus	56	I. II.	Chicago
Van Deest, Samuel Edwin	Chem		I. II.	Belle Plaine, Iowa
Van Denberg, Edward Emerson	Arch	31	I. II.	Rockford
Vandenbergh, Irene Neola	Ed	95	I. II.	South Holland
Vanderbilt, Mary Ruth	LAS	92	I. II.	Chicago
Van Der Heyden, Edward Eugene	Agr	42	I. II.	Urbana
Vandervort, Paul Smith	Accy		I. II.	Palestine
Van Deventer, Carroll Francis	LAS	33	I. II.	Urbana
Vandever, Ralph Aaron	PreL		I. II.	Hillsboro
Van Doren, Clifford Paul	Agr		I.	Loami
Van Doren, James Dorrington	Ed	57½	I. II.	River Forest
Van Etta, Laura Louise	LAS	15	I. II.	New York, New York
Van Gerpen, Catherine Elizabeth	Ed	61	I. II.	Hartsburg
Van Gilder, John Edward	Bus		I.	Paris
VanGorder, Howard Beryle	Bus		I. II.	Mansfield
Van Hoesen, Mary Jane	LAS	26	I. II.	Evanston
Van Hook, Florence Marie	HEAgr		I. II.	Mt. Pulaski
Van Hook, Harry William	LAS	31	S. I. II.	Mt. Pulaski
Van Horn, Grace, A.B., 1929	Lib	7	S.	Clarksburg, West Virginia
Van Horne, Margaret	LAS	37	S. I. II.	Urbana
Van Houten, Mrs. Charlotte Crackel	Ed	66	I. II.	Chicago
Van Houten, Robert Martin	Cer	61	I. II.	Chicago
Vaninger, Richard Stephen	Agr	100½	I.	Trenton
Van Landingham, Margaret Edith	HEAgr	31	I. II.	Greenview
Van Loon, Edward John	LAS	113	S. I.	Danville
Van Meter, Anna Rebekah, A.B., 1935	LArch	30	I. II.	Jackson, Kentucky
Van Mullen, Louis David	Bus	34	I. II.	Chicago
Van Ness, Frederick Halsey	LAS	29	I.	Naperville
Van Ness, Jack Wilmot	Arch	121½	I. II.	Peterson, Iowa
Van Nice, John Robert	Mus	49	I. II.	Roberts
Van Orman, Ellsworth George	Ed	93	I. II.	Kansas City, Missouri
Van Patten, Alberta Gurney	PreJ		I. II.	Urbana
Van Petten, Jeanne	LAS	2	I. II.	Urbana
Van Scoy, Howard Gilman	LAS		I. II.	Chicago
Van Sickle, Martha Hortense	Mus	106½	I. II.	Fisher
Van Slyck, Clarence Erwin	EE	57	I. II.	Christopher
Van Steenberg, Mary Natalie		24	S.	Joliet
Van Til, Clara	LAS		I. II.	Lansing
Van Tress, Frances Jean, A.B., 1935	LAS		S.	Ladd
Van Wormer, Marjorie Leota	HEAgr	29	I. II.	Athens
Van Zandt, Elwyn Goodspeed	PE		I. II.	Joliet
Varble, John David	PreL		I. II.	Bloomington
Varennas, Albert de	Bus	100	S. I. II.	Evanston
Varland, Arthur Zenus	Bus		I. II.	Ottawa
Varnum, Arthur McKean	ChE		I. II.	Granite City
Vasen, George Benjamin	Accy	67	I. II.	Quincy
Vasey, Virginia Walker	LAS	90	I. II.	Springfield
Vasileff, Vasil, A.B., 1935	Ed irr		I. II.	Madison
Vasta, Joseph	LAS	31	I.	Waukegan
Vaughn, Cyrus William	CL	9½	I.	Champaign
Veatch, Charles Alvin	PreM		I. II.	Alton
Veen, Louis Alfred ter	EE	32	I. II.	Peoria
Velde, Harold Himmel, B.S., 1931	Law	11½	S. I. II.	Manito
Velde, John Ernest	PreL	36	I. II.	Pekin
Velde, Richard William, A.B., 1929	Law	58½	S. I. II.	Manito
Venable, Gertrude Newcomb	LAS	27	I. II.	Augusta
Venn, Robert Van Garrison	Accy	2	I. II.	Chicago
Ventresca, Laura Mary	LAS	107	I.	Western Springs
Verbeck, Bruno Joseph	LAS	94	I. II.	Chicago
Verbin, Syd	Bus		I. II.	Chicago
Verkler, Robert Charles	Bus	66	I. II.	Peoria
Verneti, John Battista	CerE	39	S. I. II.	Nokomis
Vernon, Franklin Jean, B.S., 1934	Law	30	I. II.	Chicago
Vernon, Janet Helen	Chem	33	I. II.	Chicago
Vernon, John Thompson	LAS	56	I. II.	Chicago
Verrey, Jack Maurice	LAS unc		I.	Lausanne, Vaud, Switzerland
Verry, Elon Sanford	LAS	59	S. I. II.	Armington
Ver Valin, William	Eng		I. II.	Chicago
Veselous, Mildred	Ed	85	I. II.	Chicago
Vesely, Charles	CL		I.	Cicero
Vesely, Erwin Joseph	LAS		I. II.	Chicago
Vespa, Joseph	ME	29	I. II.	Springfield
Vespa, Oswald Dan, B.S., 1935	Law	30	I. II.	Toluca
Vespa, Roger	EE	120	I. II.	Springfield
Vestal, John Pfeiffer	LAS		I. II.	Champaign
Veterane, Alfonso	Agr	111	S. I.	Farmington
Vetesnik, Irvin Albert	ME	43	I. II.	Cicero

Vetter, Mary Wenona	EE	8½	S.	I.	Colfax
Vicklund, Wayne Lenard	EE	125½	S.	I. II.	Aurora
Victor, Alex Joseph, A.B., 1934	Law	57	I. II.	I.	Rockford
Vida, Ambrose Robert	Accy	29½	I. II.	I.	Aurora
Vidakovich, Frank	Bank	31	I. II.	I.	Wood River
Vierheller, June Minnette	LAS		I.	I.	Webster Groves, Missouri
Vigna, Nick	IA	75½	S.	I. II.	Wilsonville
Villars, Guy M.	Accy	35½	I. II.	I.	Urbana
Villiger, Marion Virginia	Ed	60	I. II.	I.	East St. Louis
Vincent, Harry Lawrence	Agr	17½	I. II.	I.	Arrowsmith
Vincent, Lee Richard, B.S., 1935	Ed		S.	I.	Oak Park
Vinecore, Richard George	Agr		I.	I.	Rutland
Vinik, John	Bus	15½	I. II.	I.	Chicago
Virgil, Edwina Rose	PreJ	29	I. II.	I.	Elgin
Visona, Rose	LAS	25	I. II.	I.	Nason
Visscher, Lois Helcna	PreM	68	I.	I.	Evanston
Visser, Virginia Marie	FC	68	I. II.	I.	Park Ridge
Vitelli, Dennis Joseph	Ed	82	I. II.	I.	Plainfield, New Jersey
Vitkus, Algird James	Bus	61	I. II.	I.	Chicago
Vitoux, George Edward	Bus	63	I. II.	I.	Joliet
Vogt, Carl Henry	ChE		I. II.	I.	Chicago
Vogt, John August	Bus		I. II.	I.	Danville
Vogt, William Thomas	Bus	101	I. II.	I.	Danville
Vogtilla, Joseph William	PreJ		I. II.	I.	East St. Louis
Voigt, Lou Bernard	Flor	2	I. II.	I.	Olney
Voigt, Marjorie Marie	Ed	85½	I. II.	I.	Olney
Vokac, Frank Charles	PE	118	I. II.	I.	Algonquin
Volle, Everette Michael	CE	105	I. II.	I.	Mt. Pulaski
Volle, Henry	Paint	66½	I. II.	I.	Mt. Pulaski
Vollmer, Clara Alice	Agr	130	S.	I.	Liberty
Voltz, Walter Henry	LAS		I. II.	I.	Chicago
Voorhees, Charles LaVern	Agr	22	I. II.	I.	Fairmount
Voorhees, Richard Joseph	PreL		I. II.	I.	Chicago
Vopicka, James Joseph	PE	64	I. II.	I.	Berwyn
Vorbeck, Edward Thomas, A.B., 1931	Law	3½	S.	I.	Jacksonville
Vore, Milton Parker	Eph	50	I. II.	I.	Glencoe
Vork, John Richard	Bus	36	I. II.	I.	Gibson City
Voss, Frieda Emilie, Ph.B., 1925	Lib	23	S.	I.	Alton
Vroogindewey, Clarence	Bus	114	I.	I.	Cicero
Vrooman, Scott	LAS		I. II.	I.	Chenoa
Wach, Edward Robert	PE	30	I. II.	I.	Chicago
Wachendorfer, Frederick Sebastain	Bus	137	I.	I.	Joliet
Waddell, Leone Allen	HEAgr	121½	I.	I.	Dolton
Wade, Billy Cary	PreJ	30	I. II.	I.	Sidney
Wade, Ruth Hall	HEAgr	37	I. II.	I.	Oak Park
Wade, Willard Edmond	LAS	35	I. II.	I.	Fisher
Waggner, Robert Nagle	Chem	16	I.	I.	Urbana
Waggoner, Alva	Bus		I. II.	I.	Chicago
Waggoner, William Comer	Accy	93	I. II.	I.	Chicago
Wagner, Betty Jayne	LAS	26	I. II.	I.	Chicago
Wagner, Charles Dennis	Bus	33½	I. II.	I.	Vandalia
Wagner, Charles Frederick	Bus		I.	I.	Mt. Pulaski
Wagner, Charles Nelson	LAS	51	I. II.	I.	Chicago
Wagner, Edward	EE	79	I. II.	I.	Berwyn
Wagner, Robert Edward	Bus	5	S. I.	I.	Decatur
Wahl, Edward	Bus		I. II.	I.	Chicago
Wahlfeld, Willis Otto	Bus	64	I. II.	I.	Peoria
Wainwright, John Paul	EE	24	I.	I.	Chicago
Waite, Howard Earle, B.S., 1930	PE		S.	I.	Champaign
Wakefield, Nelson Dowell		35½	S.	I.	Moweaqua
Walborn, Edgar Franklin	Agr	76½	I. II.	I.	Louisville
Walborn, Helen Juliet	HEAgr unc	21	I.	I.	Louisville
Walborn, Robert N.	LArch unc		I.	I.	Louisville
Waldeck, Robert Arnold	PE		I. II.	I.	Toledo, Ohio
Walden, Charles William	Agr	36	I.	I.	Westfield
Waldo, Frances Charlotte	LAS	97	I. II.	I.	Libertyville
Waldo, Frances Margaret	Mus	27	S.	I.	Philo
Waldrip, William Isaac	LAS	62	I. II.	I.	Savanna
Wladrop, Armine Wright	Ed	89½	I. II.	I.	Omaha
Waldy, George Thomas	Arch	31	I.	I.	Chicago
Walker, Amil	PreM		I. II.	I.	Chicago
Walker, Donald Harry	Bus		I. II.	I.	Hillsboro
Walker, Ernest Warren	Agr	79	S. I. II.	I.	Urbana
Walker, Geneva Geraldine	Jnl	101	S. I. II.	I.	DeLand
Walker, Henry George	PreL	68	I. II.	I.	Cairo
Walker, Herbert Edward	Agr	28	I.	I.	Dixon
Walker, Isaac Newton	Bus	122½	S. I.	I.	Champaign
Walker, Jack Waldo	EE	28	I. II.	I.	East St. Louis
Walker, Jane	LAS		I. II.	I.	Hampshire
Walker, John Scott	LAS	2	I. II.	I.	Chicago
Walker, Joseph Paul	Bus		I. II.	I.	Urbana
Walker, Joseph Sigur	PreM		I. II.	I.	Chicago
Walker, Lloyd William	PreM		I.	I.	Midlothian
Walker, Marion Curtis	PE		II.	I.	Olivet

Walker, Olive Eloise, B.S., 1935	Ed		S.	St. Joseph
Walker, Quintilla	HEEd	94¾	I. II.	Champaign
Walker, Richard Battson	LAS	41	S. I. II.	Urbana
Walker, Robert Arnold	Bus		I. II.	Brocton
Walker, Robert Glen	Ed	105	I. II.	Cobden
Walker, Sidney Vincent	Bus	½	I.	Glen Ellyn
Walker, Wilburt Dale	Bus		I. II.	Mattoon
Walker, William Cornelius	Agr	76	I. II.	Chicago
Walker, William Donald	Agr		I. II.	Urbana
Wall, George Gartlan	Mus	30	S.	Linton, Indiana
Wall, Max	PreL	88½	I. II.	Elizabethtown
Wall, Vincent Leo	ME	32	I. II.	Waukegan
Wallace, Catherine	Paint	24	I. II.	Chicago
Wallace, Jeroma Linder	Paint	38	I. II.	Memphis, Tennessee
Wallace, Robert Francis	PreJ	3	I. II.	Riverside
Wallace, Sam Sydney	Ed	104	I. II.	Chicago
Wallace, Shirley Ruth	PreJ	32	I. II.	Chicago
Wallace, William John	PE		I. II.	Chicago
Wallar, Homer Reamer	Law		S. I. II.	Champaign
Waller, Edgar Sanford	Bus	89	I. II.	Chicago
Waller, Josephine Hunt, A.B., 1935	Lib		I. II.	Urbana
Waller, William Howell	PE	118	S. I.	Urbana
Wallingford, Eldred Kenneth	Bus	12½	I. II.	Aurora
Wallisch, Newell Joseph	Accy unc		I.	Urbana
Walls, Earl Emmerson	Bus	½	I. II.	Brocton
Walraven, George Dodge	CL	½	I. II.	Decatur
Walsh, Charles Raymond	Bus	20	I. II.	Chicago
Walsh, Robert Stewart	Chem		I. II.	Webster Groves, Missouri
Walsh, William James	ChE	60	I.	Chicago
Walsh, Woodrow	ME	62	I. II.	Urbana
Walston, Rolla John		15½	S.	Gifford
Walter, Frank Gardner	ME	32	I. II.	Flossmoor
Walter, George Hays	Agr	67	I. II.	Canton
Walter, Ralph Collins	Bus	52	I.	Western Springs
Walter, William Harry	MetE		I. II.	Chicago
Walters, Charles Joseph	Law		S. I. II.	Albion
Walters, Durwood Benjamin	IA		I. II.	Chicago
Walters, Philip Marion	ChE	36	I. II.	Oblong
Walton, Herbert Dana, A.B., 1935	Law		I. II.	Peoria
Walton, James	Ed	98	S.	Rock Falls
Walton, Robert Edward	PreJ	31	I. II.	Rockford
Walton, Thomas William	Chem	34	I. II.	Rock Island
Walz, Victor Alexander	EC	32	I. II.	Evanston
Wanderer, Margaret Marie	Ed	65	I. II.	Oak Park
Wanderscheid, Joseph Anton, A.B., 1935	Law		I. II.	Chicago
Wang, Ting Tseng, B.S., 1935	Arch	99	I. II.	Shanghai, China
Wanner, Franklin Doland	LAS	93	I. II.	Kenilworth
Wantz, Robert Edward	Chem	33	I. II.	Oak Park
Wanzenberg, Henry Charles	Eng		I. II.	Evanston
Warberg, Francis Leonard	Agr		I. II.	Shabbona
Warburg, Jean Nevada	HEAgr	3	I. II.	Davis
Ward, James Gordon	IA	24	I. II.	Warren, Ohio
Ward, Janet	Paint		I. II.	Vandalia
Ward, Louis Emmerson	PreM	5½	I. II.	Mt. Vernon
Ward, Pearl Wilma	HEAgr	28	I. II.	Capron
Ward, Richard Espy	Ed	64	I. II.	Benton
Warder, Gordon Gray	Bank	66½	I. II.	Chicago
Wardley, George Paul	Bus		I. II.	Joliet
Warfel, Orville Herman	Agr	57	I. II.	Tolono
Warford, Arthur Allen, B.S., 1935	LAS		S.	Oblong
Waring, James Leopold, A.B., 1933	Law	73	S. I.	Savanna
Warner, Barbara Louise	LArch	28	I. II.	Chicago
Warner, Frances Colleen	Jnl	60	I. II.	Warsaw, Indiana
Warner, Helen Marie	LAS		I. II.	Adair
Warner, Robert Hetfield	Agr	29	I. II.	Sterling
Warner, Roger Martin	CE		I.	Mahomet
Warren, Betty Jane	Bus	97	I. II.	Watseka
Warren, Dorothy Ethel	LAS	28	I. II.	Chicago
Warren, Harland Daniel	PreL	30½	I. II.	Sheridan
Warren, Ida Mae	HEAgr	75	I. II.	Olney
Warren, Patricia Ann	LAS	32	I. II.	La Grange
Warrick, Wilda Irene	HEEd	100	I. II.	Urbana
Warriner, Betty Lenore	LAS		I. II.	Antioch
Warriner, Clifford Harry	Arch	30½	I.	Gary, Indiana
Warriner, Jane McVey	LAS		I. II.	Antioch
Warshan, Harold F.	LAS		I. II.	Chicago
Warshell, Leslie Harold	Chem	67	I. II.	Chicago
Warwick, Everett James	Agr	3	I. II.	Aledo
Wascher, Gilbert Arthur	IA		I. II.	Chicago
Wasmer, Darwin Adolph	BE		I. II.	Gilman
Wass, Helen Marie	PreM		I. II.	Chicago
Wasserman, Eugene	Arch	75	I. II.	Sheboygan, Wisconsin
Wassom, Homer Douglas	Bus		I. II.	Stronghurst

Wasson, Helen Margaret	Ed	113½	I.	Charleston
Wasson, James Eric	Trans	62	I. II.	Chicago
Wasson, Jesse Buren, A.B., 1935	Law	31	I. II.	Chicago
Wasz, Richard Albert	ChE	105	S. I. II.	Cicero
Watchler, Willard James	ME	60	I. II.	Lakewood, Ohio
Watchorn, Jane Virginia	LAS	32	I. II.	Champaign
Waters, Virden Renne, B.S., 1935	Jnl		S.	Gardner
Wathen, Olive Elizabeth	HEAgr	108	S. I. II.	Junction
Watkins, James Reese	PE		I. II.	Arthur
Watson, Marcia Eolene	PreJ	3	I. II.	Hindsboro
Watson, Lena Doris	PE	19½	I. II.	East St. Louis
Watson, Milan Ellis	Agr	6	I. II.	Macomb
Watson, Robert Bruce	PE		I. II.	Peru, Indiana
Watson, Wayne C.	Agr	29	I. II.	Monmouth
Watson, William Clement	CerE	36	I.	Centralia
Watson, William Robert	IA	101	I. II.	Peoria
Watson, William Walcott	Accy	63	S. I. II.	Barry
Watt, John James	PE	96	I. II.	Springfield
Wattleworth, Shirley Emma	LAS	35	I. II.	Newton
Watts, Albert Godfrey	Agr	31	I. II.	Champaign
Watts, Harriet	PE	32	I. II.	Maywood
Watts, Herbert	PreM	34	I. II.	Bluford
Watts, Lela Estelin	HEAgr	103½	S. I. II.	Casey
Watts, Louise Alice	Paint	33	I. II.	Urbana
Watts, Meredith Wayne		7	S.	Taylorville
Waugh, Lawrence Richard	CL	31	I.	Belvidere
Waxler, Charles Franklin	LAS	64	I. II.	Hutsonville
Way, Sarah Joselyn, A.B., 1930	Lib		I. II.	Urbana
Wayham, Charles Platt	EE		I. II.	Jerseyville
Wayland, Harriet Ruth	LAS	29	I. II.	Decatur
Wayne, Winston Joe	Chem	97	I. II.	Aurora
Weakly, Ruth Felps	Ed	67	I. II.	Webster Groves, Missouri
Wear, Jerrold Deane	ChE	122	I. II.	Princeville
Wear, Phyllis	Ed	60	I. II.	Princeville
Weatherford, Venus Loraine	Bus		I. II.	Cropsey
Weaver, Clay	ChE	57	I. II.	Pittsfield
Weaver, Dorothy Belle	LAS		I. II.	Tuscola
Weaver, Dorothy Jean	FC	86	I. II.	Springfield
Weaver, Earline Jennie	HEAgr	25	I. II.	Princeville
Weaver, Ellis Sherman	PE	50	I. II.	Cordell, Oklahoma
Weaver, Leon Hiram	Ed	70½	I. II.	Pittsfield
Weaver, Mary Mildred		7	S.	St. Francisville
Weaver, Olive Mary, B.S., 1934	Lib		I. II.	Carrollton, Missouri
Weaver, Robert Long	Ed	103	I. II.	Chicago
Weaver, Walter Leslie	Arch	115	I. II.	Hannibal, Missouri
Weaver, Winfield Scott	Agr	57	I. II.	Princeville
Webb, Arthur Harper	LAS	32	I. II.	Chicago
Webb, Clyde Henry	CE	34	I. II.	Eldorado
Webb, Emmet Morley, A.B., 1932	Arch		I.	Antioch
Webb, Lester Ingram		6	S.	Ewing
Webb, Lillis Leona	Ed unc	18	I. II.	Benton
Webb, Mrs. Marie Dollins		2	S.	Ashley
Webb, Robert Johnson	Agr	72	I. II.	Ewing
Webb, Russell Dickinson	PreJ	31	I. II.	Shrewsbury, Massachusetts
Webb, Violet Adele, B.S., 1934	HEAgr		S.	Le Roy
Webb, Wilbur Caleb	Arch	38½	I. II.	Milwaukee, Wisconsin
Webber, Eleanore Lizette	HEAgr	25	I. II.	Chicago
Webber, Robert Morse	Ed	59	I. II.	Mt. Sterling
Weber, Alma Hester	Paint	61	I. II.	Cairo
Weber, Claire Louise	Ed	89	I. II.	Champaign
Weber, Edward William	PE	69½	I. II.	Elmhurst
Weber, Elmer Joseph	LAS		I. II.	Belleville
Weber, Ernest Maynard	LAS	82½	I. II.	Grand Junction, Colorado
Weber, Evelyn Grace, B.S., 1934	HEAgr		S.	Champaign
Weber, George	Bus	31½	I. II.	Quincy
Weber, George Philip	Chem	66	I. II.	Pawnee
Weber, George Welsh	Bus	28	I. II.	Urbana
Weber, Grable Barceleaux	Arch	99½	I. II.	Chicago
Weber, Harold Edward	Arch	33	I. II.	Chicago
Weber, John	Bus		I. II.	Centralia
Weber, John Cornelius	Bus		I. II.	Olney
Weber, Leona Marie	HEAgr		I. II.	Chicago
Weber, Mary Ann	HEAgr		I.	Champaign
Weber, Russell J.	Bus		I. II.	Urbana
Weber, William Fredrick	Jnl	87	I. II.	Sault Ste. Marie, Michigan
Webers, Mary Jane	LAS	65	I. II.	Paris
Webster, Milton Price	LAS	30	I. II.	Chicago
Webster, William Earl	PreM		I.	Hoopeston
Wechter, Barbara Jean	LAS		I. II.	Elgin
Weclew, Victor Thomas	PreM		I. II.	Chicago
Wedberg, Charles Oliver	Arch	79½	I.	DeKalb
Wedding, Nugent	LAS	37½	I. II.	Grafton
Weed, Norman Morris	Chem	88	I. II.	Elgin
Weedon, Beulah Edna	HEAgr	30	I. II.	Mt. Carmel

Weeg, Albert Howard	PreJ	20	S. I. II.	Chicago
Weeg, Francis Edward	ChE	66	I. II.	LaSalle
Weeks, Paula	LAS	32	I. II.	Peoria
Weems, Roy Joseph		8½	S.	Alexandria, Louisiana
Weers, Arthur Ferdinand	EE		I. II.	Peoria
Weers, Carl Anton	Arch	100	I. II.	Peoria
Weese, Gerald Hugo	Cer		I.	Danville
Wegg, Constance Rita	PreL		I. II.	Chicago
Wegryn, Sidney John	PreD		I. II.	Elizabeth, New Jersey
Wehking, Margaret Elizabeth	HEAgr	64	I. II.	Hoyleton
Wehlau, Henry Warren	IA	71	I.	Chicago
Wehling, Fred Joseph	Ed	88	I. II.	Seneca
Wehling, Glenn William	CerE	22	S. I.	Martinton
Wehling, Hilma Ann	Bus		I. II.	Martinton
Wehmhoefer, Howard Henry	Bus		I. II.	Beecher
Wehrheim, Adele Virginia	LAS		I.	Chicago
Wehrli, Robert Joseph	PE		I. II.	Naperville
Weidenfeller, John Downey	EE	77½	I.	Oak Park
Weidmann, Marian Louise	Mus	68½	I. II.	Belleville
Weihe, Rudolph George	PreM	48½	I. II.	Oak Park
Weihs, George Gilbert	Ed	93½	I. II.	Chicago
Weik, Robert Henry	Accy	3	I. II.	Rochelle
Weil, Harry Richard	PreM	15	I. II.	Chicago
Weil, Robert Lawrence	Chem	17	I. II.	Chicago
Weiland, Ward Allen	EE	32	I. II.	Charleston
Weinberg, Edys Ina	LAS		I. II.	Chicago
Weinberg, Harold	CL		II.	Chicago
Weinberg, Julius Jakle	PreM	3	I. II.	Du Quoin
Weinberg, Max L., A.B., 1931	Law	5½	S. I. II.	Augusta
Weinberger, Carlyle Frank	Accy	95	I. II.	Chicago
Weingartner, Harold Carl	ChE		I. II.	Aurora
Weinman, Carl John	LAS	117	S. I.	Middletown, Ohio
Weinraub, Paul Seymour	CL	65	I. II.	Chicago
Weinstein, Robert Harold	PreJ		I. II.	Chicago
Weinstein, Sol	Law		I. II.	Chicago
Weisberg, William Wiener	LAS	96	I. II.	Chicago
Weise, Edward Charles	Bank	52½	I. II.	Chicago Heights
Weise, Edward Saxton	Bus		I. II.	Peoria
Weisiger, Gene David, B.S., 1935	Law		I. II.	Urbana
Weisiger, James Richard	Chem	10	S. I. II.	Urbana
Weiskopf, Lillian Carol	Ed	95	I. II.	Chicago
Weisman, Paul Eugene	CL		II.	Madison
Weiss, Elaine Gertrude	LAS		I. II.	Cleveland Heights, Ohio
Weiss, Eugene	PreM	81	S.	New Brunswick, New Jersey
Weiss, LeRoy	ME	51½	I. II.	Chicago
Weiss, Saradel	LAS		I. II.	El Paso, Texas
Weissbuch, Mitchel Richard	PreM	34	I. II.	Chicago
Weissenborn, Beatrice Helene	LAS	106½	I. II.	Maywood
Weissenborn, Richard Lincoln	Bus	59½	I. II.	Maywood
Weissenborn, Roy Henry	Chem	52	S. I.	Belleville
Weissman, Earl	LAS	31	I. II.	East St. Louis
Weith, Melvin George	Arch	69	I. II.	Centerville Station
Weitzel, Mary Elizabeth	Ed	23	S.	Taylorville
Welch, Evelyn Campbell	HEAgr	13	I. II.	Monmouth
Welch, Jay Justin	PreM	42	S. I. II.	Lewistown
Welch, John Carrington	Arch	27	I. II.	Freeport
Weldon, Robert William	Eng	62	I. II.	Chicago
Welensky, Muriel	LAS		I. II.	Chicago
Welhener, Herbert Eggert	Bus		I. II.	Chicago
Welker, David Harold	LAS	27	I. II.	Camp Grove
Weller, Ernest Eugene	Mus	34½	I. II.	Lawrenceville
Weller, Pearl Rose	PreL		I. II.	Chicago
Weller, Scott Emery	Cer	64	I. II.	Park Ridge
Weller, Stanley Gerald	PreM		I. II.	Chicago
Welling, David Cramer	Jnl	60½	I. II.	Elgin
Wellman, Edward John	ME	66	I. II.	Joliet
Wellner, George John	Bus	100	I. II.	Naperville
Wells, Bertha Vivian, B.S., 1935	Ed		S.	Waltonville
Wells, Cecil Leon	ME	33	I. II.	Edwardsville
Wells, Helen Calvin	LAS	26	I. II.	Sycamore
Wells, Helen Jane	LAS		I. II.	Geneva
Wells, Jackson Hart	Bus		I. II.	Rushville
Wells, James Dennis	PreM	44½	I.	Paintsville, Kentucky
Wells, Jane Evelyn	Jnl	60	I. II.	Chicago
Wells, Lawrence Campbell	LAS	72½	I. II.	Oak Park
Wells, Maurice Henry	LAS	64	I. II.	Rushville
Welsch, Edward John	LAS		I. II.	Mendota
Welsh, Francis Joseph	Accy	77	I. II.	Davenport, Iowa
Welsh, Hubert Leroy	CE		I. II.	Marshall
Welsh, John Peter	LAS		II.	Carlinville
Welter, Eugene Francis	PreL	47	II.	Chicago
Weltman, Louis Morris	CL		I. II.	East St. Louis
Welton, Beatrice Edith	Bus	95	I. II.	Waukegan

Welly, Jeanette	LAS		I. II.	Amboy
Welly, William Robert	Ed	97	I. II.	Amboy
Wendell, Doyel Pritchett		29½	S.	White Hall
Wendell, Ebba Constance	LAS	28	I.	Riverside
Wendell, Margaret Elizabeth	LAS	33	I. II.	Riverside
Wendell, Margaret Jane	LAS	94	I. II.	New Holland
Wendt, Lois Elizabeth	LAS		I. II.	Champaign
Wendt, William Frederick	PreL	17	I. II.	Red Bud
Wener, Leon Eugene	Chem	66	I. II.	Chicago
Wenger, Walter Leaman	CL		I. II.	Chicago
Wennlund, Carl Stueben	Agr		I.	Maple Park
Wenthe, Eugene Edward	Bus	78	I.	Effingham
Werneke, Helen Augusta, A.B., 1929	Lib	23	S.	Green castle, Indiana
Werner, Bernyce Elizabeth	LAS		I. II.	Chicago
Werner, Clarence Richard	Bus		I. II.	Chicago
Werner, Franklin Andrew	Agr	32	I. II.	Peotone
Wernle, William Frederick	Ed	103	I. II.	Chicago
Werries, Erich Herman	Agr	88½	I. II.	Chapin
Wescher, Frank Jacob	ME		I. II.	Chicago
Wesemann, Floyd John	EE	67	I.	Herscher
Wesner, Harold Ralph, A.B., 1927	Law	5	I.	Robinson
Wesner, Martha Olive	Ed	77½	I. II.	Robinson
Wessel, Roberta Louise	Ed	91	I. II.	Peoria
Wessels, Helen Rae	PreJ	31	S. I. II.	Pontiac
Wessling, Robert Jay	PreM		I. II.	Maywood
West, Bradford Eugene	Bus		I. II.	Waukegan
West, Juanita Belle	LAS		I. II.	Sidney
West, Victor Orla	Ed	91	I. II.	Buckley
Westall, John	CL	9½	I.	Greenup
Westberg, John Byron	Bus	20	I. II.	Batavia
Westbrook, Vernon Wolaver	LAS	95	I.	Springfield
Westerbeek, Louise Alberta	Accy	100	I. II.	Champaign
Westerfeld, Kermit Reynold	LAS		I. II.	St. Charles, Missouri
Westervelt, Virginia Josephine	LAS	32	I. II.	Shelbyville
Westmark, Carl Elmer	PreM	102½	S.	Chicago
Weston, Burt Hudson	EE	20	I. II.	Alton
Westphal, Fred William	Mus	70½	I. II.	Little Rock, Arkansas
Westphal, Robert Louis	Jnl	82	I. II.	East Moline
Westwater, Robert	LAS		I. II.	Danville
Wetherbee, William Churchill	Bus	30	I. II.	Galesburg
Wetherell, Samuel Larkin	Bus		I. II.	Arthur
Wetzel, Billy Earvey, B.S., M.S., 1934, 1935	Mus		S.	Mt. Carmel
Wetzel, Eber Forest	Agr	30	I. II.	Bradford, Ohio
Wetzel, George Allen	PE	32	I. II.	Chicago
Wetzel, John Hubert	EE		I. II.	Decatur
Wetzel, Maxine Evelyn	HEAgr		I. II.	Mt. Carmel
Wetzel, Richard Anthony	EE		I. II.	Decatur
Wetzler, Robert Livingston	CL		I. II.	Evanston
Wexler, Haskell	Arch		I. II.	Chicago
Wexler, Helen Jenene	LAS		I. II.	Galesburg
Wexler, Hymen	Chem	50½	I. II.	Chicago
Whalen, Eugene Joseph	Bus	62	I. II.	Clinton
Whalen, Lawrence Daniel	ME		I. II.	Chicago
Whalen, Robert Stanbury	PreL	23	I. II.	Oak Park
Whalon, Alice Olivia	HELAS		I. II.	Champaign
Whalon, Thomas Francis	Eng	102	I. II.	Champaign
Wham, Robert McMillan	CL		I. II.	Centralia
Wheat, Katherine Jane	LAS	23	I. II.	Freeport
Wheaton, Pearl Winifred	Ed	58	I. II.	Chicago
Wheeland, Elinor Alyce	Ed	60	I. II.	Freeport
Wheeler, Mrs. Ethel K.		28	S.	Arrowsmith
Wheeler, George Eugene	Bus	50½	I. II.	Seymour
Wheeler, Nancy Josephine	Paint	31	I. II.	Peoria
Wheeler, Portus	CerE	63	I. II.	Monticello
Wheeler, William Raleigh	ChE	108	S. I. II.	Danville
Wheelock, Priscilla Lewis	LAS	60	I.	Wilmette
Whelan, William	EE		I. II.	Chicago
Whelan, Mrs. Lucella Beers	Ed	7	S.	Elkhart, Indiana
Whildin, Harlow Russell	CerE	31	I. II.	Big Rock
Whildin, Wayne Richard	ME	94	I.	Big Rock
Whitaker, Francis Marion	EE	33	I. II.	Mattoon
White, Bon-Jean, A.B., 1928	Lib	7	S.	Belton, Texas
White, Bruce Fisher	CL	28	I. II.	Hillsboro
White, Clotilde Marlowe		13	S.	Meridian, Mississippi
White, Eugene John	LAS	59	I. II.	Champaign
White, Harriet Beatrice	LAS	60	I. II.	Newman
White, Iris Virginia	Paint		I. II.	Chicago
White, J. Don	Bus		I. II.	Charleston
White, James Barrow, B.S., 1935			S.	Campbell Hill
White, James Fred	Cer	30	I. II.	Effingham
White, Janice Hart	LAS	3	I. II.	Urbana
White, John Alexander	ME	50	I. II.	Marissa
White, John Brown	CL	66½	I. II.	Hillsboro

White, John Frazer	ME	35	I. II.	Streator
White, Juliana Edith	Accy	28	I. II.	Champaign
White, Katherine Augusta, B.S., 1935	HEAgr	88	S. I. II.	Urbana
White, Laura Virginia, B.S., 1932	LArch	94	I. II.	Oak Park
White, Leslie William	Agr	32	I. II.	Libertyville
White, Lois Katherine	LAS	88	I. II.	Kewanee
White, Mary Elizabeth	LAS	43	S. I.	Champaign
White, Mary Hazel	LAS	33	I.	Oak Park
White, Norbert Harold	Bus	90	I. II.	Alton
White, Robert Conant, B.S., 1933	Law	60	I. II.	Hillsboro
White, Ruth Dickey, A.B., 1933	LArch	30	I. II.	Hubbard Woods
White, Stuart Hansen	Bus		I. II.	Toulon
White, Wendell Ketterman, A.B., 1935	Law		I. II.	St. Joseph
White, William Robert	RME	70	I. II.	Urbana
Whitehead, Merlin Hardy	CerE	67½	I. II.	Rockford
Whitehead, Norman Francis	Bus	49	S. I. II.	Chicago
Whitehead, William Thomas	Bus	41	S. I. II.	Chicago
Whitehouse, William Anthony	PreJ	37	I. II.	Rochester, New York
Whitehurst, Junius Prentice	Bus	32	I. II.	Brinkley, Arkansas
Whitesell, Donna Marye	LAS		I. II.	Galesburg
Whiteside, Leonard Bruce	IA	67	I. II.	Champaign
Whitfield, Josephine Jean, A.B., A.M., 1932, 1933			S.	Sullivan
Whitford, Myra Elitia	Bus	104½	S. I. II.	Clayton
Whiting, Alice Elizabeth		5	S.	Urbana
Whiting, Morse William	Agr	26	I. II.	Altona
Whitley, Marion Webber	PreD		I.	Harrisburg
Whitlock, Helen Mary	Ed	27	I. II.	Hollywood
Whitlock, Rodney Oscar	Bus	30	I. II.	Hollywood
Whitlock, Rosa Elmyra	PE	68½	I. II.	Gary, Indiana
Whitlock, Ruth Lillian	LAS	60	I. II.	Urbana
Whitman, Carol Margaret	Chem	67	I. II.	Danville
Whitman, Gerald Messner	Chem	107	S. I. II.	Yates City
Whitney, Walter Darwin	TCS	95½	I. II.	Beardstown
Whittaker, Gayle Eugene	Agr	117	I.	Lawrenceville
Whitted, Gerald Wayne	LAS	6	S. I. II.	Gilman
Whitemore, Robert Taber	LAS	28	I.	Chicago
Whitten, Jean	LAS		II.	Urbana
Whitten, Stahl Archabald	PU		I. II.	Urbana
Whyte, Lee	Chem	103	I. II.	Nashville
Whyte, William George	Bus	68	I. II.	Chicago
Wick, Catherine Marie, A.B., A.M., B.S., 1929, 1931, 1935	LAS		S.	Urbana
Wickman, Richard Parr	Bus		I. II.	Chicago
Wides, Vivian Jean	LAS	31	I. II.	St. Louis, Missouri
Widger, Jean Inglis	LAS	98½	I.	Charleston
Wieder, Annette	Ed	86	II.	Evanston
Wiederhold, Henry	Ed	114½	I.	Bellwood
Wiederhold, John Albert	LAS		I. II.	Bellwood
Wiedling, Dorothea Clare	Arch		I. II.	Chicago
Wiegner, Arlene June	PE	57	I. II.	Memphis, Missouri
Wienold, Alvin Carl	Bus	61	I. II.	Chicago
Wier, John Lewis	Bus	66½	I. II.	Chicago
Wier, Wayne Eugene	Agr	97	I. II.	Lacon
Wierman, William Lee	LAS	58	I. II.	Decatur
Wiese, Lorama	Mus	33	I. II.	Newman
Wiese, William	LAS		I. II.	Champaign
Wiesenborn, Robert Herman	Chem	29	I. II.	Champaign
Wiggin, Maryella Belle	LAS	2	I.	Joliet
Wiggin, Rodney Foster	ChE	45	I. II.	Bristol
Wiggins, Frederick Taylor	Bus	48	I. II.	Chicago
Wiggins, Raymond	EE		I. II.	Ridgway
Wightman, Lloyd L.	LAS	108	II.	Highland Park
Wightman, Roberta Ardis	LArch	84	I. II.	Springfield
Wikoff, Helen Elizabeth	HEAgr	21	I. II.	Maroa
Wikoff, James Darwin	Agr	47	I. II.	Maroa
Wilbraham, Mary Ellen	HEAgr	117	I.	Oak Park
Wilbrandt, Robert Albert	PreL		I. II.	Crystal Lake
Wilburn, Lucille Julia	HEAgr	27	I. II.	Chicago
Wilcox, Barbara Alice	HEAgr		I. II.	Pana
Wilcox, Bert Frederick	LAS	20	I. II.	Joliet
Wilcox, John Guinan	PreM	60	I. II.	Quincy
Wilcox, Lewis Clarence	Arch	115	I. II.	Champaign
Wilde, Norbert John	PreD	28	I. II.	Aurora
Wilder, Frederick Eugene	Paint	99½	I. II.	Champaign
Wilderman, Emma Lucille	Paint	75	S. I. II.	Freeburg
Wiles, Philip V.	Bus		I. II.	Jerseyville
Wiley, Grace Kathryn	LAS	87½	S.	Hillsboro
Wiley, John Robert	Bus	40	S.	Elkhart, Indiana
Wiley, Matilda, A.B., 1935	Lib	8	S. I. II.	Kewanee
Wiley, Paul Fears	Chem	35	I. II.	Sullivan
Wiley, Robert Kastner	Ed	60	I. II.	Oak Park
Wilfong, Carl Dwight	Accy	62	I. II.	Cisne
Wilke, Ellen Henrietta	LAS	80½	I. II.	Chicago

Wilke, Jane Elizabeth	LAS		I. II.	Beecher
Wilkes, Thomas McElroy	PreJ		I. II.	Chicago
Wilkes, William Newton	Bus		I. II.	Litchfield
Wilkin, Marie Frances	PE	22	I. II.	Chicago
Wilkins, Eloise Lanikin	Ed	56	I. II.	Grenada, Mississippi
Wilkins, Nina 'Gene'	LAS		I. II.	Kansas City, Missouri
Wilkins, Roy Milford	Bus	31	I. II.	Champaign
Wilkinson, Constance Isabel	LAS	93	I. II.	Evanston
Wilkinson, William	Bus		I. II.	Glen Ellyn
Will, James Alexander	Paint	60	I. II.	Winnetka
Willard, Robert Alvah	CL	31	I. II.	Oak Park
Willard, Walter Edward	CE	63	I. II.	Chicago
Willard, William Gash	Bus	$\frac{1}{2}$	I. II.	O'Fallon
Wille, Parke Jack	Arch	24	I. II.	Menasha, Wisconsin
Wille, Rodney Alfred	ME		I. II.	Des Plaines
Willerton, Betty	LAS	91	I. II.	Chicago
Willes, Charles Gleeson	Eng		I. II.	Galena
Wiley, Ansel Marion	LAS	76	I. II.	Weedman
Williams, Alfred Thomas	Eng		I. II.	Moline
Williams, Arthur Richard	Arch	109 $\frac{1}{2}$	I. II.	Normal
Williams, Bart David	CE	12	I. II.	Chicago
Williams, Charles Ralph	LAS	66	I. II.	Chicago
Williams, Deloris, A.B., 1928	LAS		S.	Bismarck
Williams, Earl William	PreM		I.	Granite City
Williams, Elizabeth Frances, B.S., 1935			S.	Litchfield
Williams, Elton Myron	Agr	13	I. II.	Franklin Grove
Williams, Eunice Amelia	Mus	35 $\frac{1}{2}$	I. II.	Chicago
Williams, Frank Estel	ME		I. II.	Danville
Williams, Fred Calvin	PreL		I. II.	East St. Louis
Williams, Fred Henry	Agr	31	I. II.	Carmi
Williams, Glenn Carber	ChE	90	I. II.	Chicago
Williams, Guy Rhodes	Law	30	I. II.	Havana
Williams, Harold	CL		I. II.	Chicago
Williams, Helen Evans		21 $\frac{1}{2}$	S.	Tuscola
Williams, J. Chesley, A.B., 1934	Law	33	S.	Charleston, West Virginia
Williams, Jack	PreM		I. II.	Westfield
Williams, James Roger	CL	21 $\frac{1}{2}$	I. II.	Allendale
Williams, John Joseph	PreM		I. II.	Metamora
Williams, John Raynesford	LAS	100	I. II.	Urbana
Williams, John Robert	EE	86 $\frac{1}{2}$	I. II.	Chicago
Williams, Joseph Marshall	CL	3	I. II.	Gillespie
Williams, Louisa Mabel	LAS	33	I. II.	Urbana
Williams, Marion Alice	LAS	91	I. II.	Champaign
Williams, Maurice Jack	Accy	101	I. II.	Kenova, West Virginia
Williams, Phebe Jane	Mus	31	I. II.	Champaign
Williams, Richard Burdette	Arch	31 $\frac{1}{2}$	I. II.	Colorado Springs, Colorado
Williams, Roger Wright	LAS	6	I. II.	Urbana
Williams, Roy Kenneth	Bus	$\frac{1}{2}$	I. II.	Champaign
Williamson, Espey Carl, A.B., 1933	Law	36	S. I. II.	Urbana
Williamson, Florence Clare	PreL		I. II.	Beason
Williamson, Gaylon Calvin	Chem	12	I. II.	Urbana
Williamson, James Hunter	LAS	66	I. II.	Danville
Williamson, Paul Meredith	PreM		I. II.	Canton
Williamson, Richard Arling	ME	25	I.	Mt. Carroll
Williamson, Robert John	Cer	4 $\frac{1}{2}$	I. II.	Mt. Carroll
Willing, Albert George	LAS	29	I. II.	Oak Park
Willis, Gene	Law	11	S. I. II.	Chicago
Willis, Mary Ann		8	S.	Cairo
Willmore, Betty	HELAS	34	I. II.	Clinton
Willoughby, Frances Virginia	Bus	32	I. II.	Centralia
Willowick, Grace Vera	LAS	3	I. II.	Chicago
Wills, Gayford James	LAS		I. II.	Mt. Pulaski
Wills, Walter Joe	Agr	94	I.	Tower Hill
Willson, Fred Ellsworth	Bus		I. II.	Chicago
Wilmot, Louise Elaine	Ed	64	I. II.	Galesburg
Wilmoth, Mary Luretha, B.S., 1934			S.	Milford
Wilson, Alexander Wallace	Ed	83 $\frac{1}{2}$	I. II.	Chicago
Wilson, Arden Dean	Arch	58 $\frac{1}{2}$	I. II.	Wheeling, West Virginia
Wilson, Arleen	Jnl	61	I. II.	Indianapolis, Indiana
Wilson, Barbara Jean	LAS		I. II.	Urbana
Wilson, Bernice Adelaide		16	S.	Oquawka
Wilson, Charles Marshall	LAS	32	I. II.	Vandalia
Wilson, Charles Maxon	PreL	32	I. II.	Centralia
Wilson, Clara Belle		4 $\frac{1}{2}$	S.	Broadlands
Wilson, David Murray	PreL	59	I. II.	Ashland
Wilson, Dorothy Elizabeth	Ed	64	I. II.	Morris
Wilson, Dorothy Mae	LAS	60	I. II.	Ina
Wilson, Edward Fraser	CE	35	I. II.	River Forest
Wilson, Edward M.	ME		I. II.	Wilmington, Delaware
Wilson, Eileen Campbell	PreJ	34	I. II.	Chicago
Wilson, Elinor Margaret	LAS	82	I. II.	Urbana
Wilson, Floyd Burton	Mus		I. II.	Nashville
Wilson, Frances Achsah	LAS	28	I. II.	La Grange
Wilson, George Miller	LAS	37	S. I.	Potomac

Wilson, Glenn Edward	PreJ		I. II.	Rock Island
Wilson, Helen Webb		3	S.	Neponset
Wilson, Henry Mason	LAS	65	I. II.	Peoria
Wilson, Howard Woodrow	Ed	95	I. II.	Granite City
Wilson, Jean Emory	Art Ed	89	I. II.	Washington, D.C.
Wilson, Joseph George	Bus	22½	I. II.	Carmi
Wilson, Keith Leroy	Mus	34	I. II.	Fort Collins, Colorado
Wilson, Lawrence Adolphus	CL	30	I. II.	Champaign
Wilson, Margery Winnifred		21½	S.	Champaign
Wilson, Matt Stewart	ME	97½	I. II.	Urbana
Wilson, Mildred Janette	LAS	47	I. II.	Urbana
Wilson, Oleta Marie	LAS		I. II.	Champaign
Wilson, Paul Douglass	Bus	39½	S. I. II.	Urbana
Wilson, Peggy	Mus	72½	I. II.	Hannibal, Missouri
Wilson, Robert Wayne	Accy	68	I.	Decatur
Wilson, Thomas Parr	Ed	75	I. II.	Granite City
Wilson, William Thomas	LAS	57	I. II.	Chicago
Wilson, Woodrow Allen	ChE	35	I. II.	Danville
Wilt, George McClellan	PE	90	I. II.	Muncy, Pennsylvania
Wilt, Robert Norman	Jnl	69	I. II.	Muncy, Pennsylvania
Wiltjer, Clarence	ME		I. II.	Watseka
Winchell, Louise Elma, A.B., 1928			S.	Chicago
Winer, Richard Peter	Chem		I. II.	Rochester, New York
Winger, John Leit	ME		I. II.	Chicago
Winger, Homer Philip	LAS	88½	S.	Walnut
Winiarski, Casimir Eugene	Law		I. II.	Chicago
Wings, Ernest Vern	Agr	61	I. II.	Lake City
Winkel, Raymond H.	Bus		I. II.	Chebanse
Winkel, Robert E.	Accy		I. II.	Chebanse
Winklepleck, Virginia Eleanor	LAS	30	I. II.	Bloomington
Winkler, Virgil Dean	LAS	38	S. I. II.	MacKinaw
Winkler, Wallace Roscoe	LAS	45	S. I. II.	Dalhgren
Winsberg, Shirley	PE	95	I. II.	Whiting, Indiana
Winston, Donald Theodore	EE		I. II.	Chicago
Winston, Glenn Edward	LAS		I.	Chicago
Winter, Robert Louis, A.B., 1933	Law	57	I. II.	Rock Island
Winter, Roland William	Agr	58	I. II.	Sibley
Winterberg, Lois Jean	LAS		I. II.	Wyanet
Wintermeyer, Leona Henrietta	LAS	59	I. II.	Granite City
Winters, Rebecca Ione	HEAgr		I. II.	Pana
Wintzer, Fred Ernest	ChE	77	I. II.	Milwaukee, Wisconsin
Wirball, Henry William	Paint unc		I. II.	Gillespie
Wire, Donald Richard	LAS		I. II.	Danville
Wise, Benjamin Warren	Accy	89	S. I. II.	Urbana
Wise, Sherwood Elliott	PE	109	I. II.	Urbana
Wise, Wayne Arthur	Agr	51	I. II.	Trivoli
Wisegarver, Gerald	ME	76	I. II.	Savoy
Wiseheart, Catherine Sarah	Ed	109	I.	Iola
Wiseley, Elizabeth	Bus	58	I.	Robinson
Wisely, Frank Edwin	CE		I. II.	St. Louis, Missouri
Witcraft, Ruth Olive	LAS	65	I. II.	Chicago
Witczak, Ambrose Peter	Eng		I.	Chicago
Witkin, Harold	ChE		I. II.	Joliet
Witt, Carl W.	PE		I. II.	Des Plaines
Witt, Erma Pearl	Bus		I. II.	Brocton
Witt, Flossie Fern	Flor	84	I. II.	Brocton
Witt, William Harold, B.S., 1935	Agr		S.	Brocton
Wittbecker, Emerson LaVerne	Chem	5	I. II.	Freeport
Witte, Franklin Pierce	Bus		I.	Peoria
Wittenfeld, William Norman	LAS		I. II.	Collinsville
Witthoff, Evelyn Martha	LAS	71	S.	Chicago
Wittmann, Doris Evelyn	LAS		I. II.	Somonauk
Witts, Margaret Lee	LAS	32	I. II.	Park Ridge
Woda, Dorothy Jane	LAS	46	I. II.	Chicago
Woeltje, Wayne Emery	PreL		I. II.	Monroe
Wohlberg, Chester Arvid	ChE	69	I. II.	Chicago
Wohn, Frances Irene	LAS		I. II.	Palos Park
Wojdygo, Boleslaw	LAS		I. II.	Chicago
Woleben, John Marsh	ME	59	I. II.	Marengo
Wolens, Miriam Rose	Bus	29	I. II.	Chicago
Wolf, Edith Irene	HEAgr	92	I. II.	Canton
Wolf, Glenn Clarence	LAS	105½	S.	Naperville
Wolf, Henry William	ME		I.	Des Plaines
Wolf, Melvin Meyer	CL		I. II.	Chicago
Wolf, Rose Lena	LAS		I. II.	Chicago
Wolf, Sara Jane	LAS		I. II.	Chicago
Wolf, Virginia Marie		27½	S.	Edwardsville
Wolf, Walter Conrad	Paint	68	I. II.	Chicago
Wolf, William John	Accy	54½	I. II.	Cicero
Wolff, Oscar	PreL	37	I. II.	Chicago
Wolff, Jane Isabelle	Bus		I. II.	Chicago
Wolff, Jules Albert	CE		I. II.	Chicago
Wolff, Leo Manuel	ChE		I. II.	Chicago
Wolff, Leon Victor	Bus		I. II.	Chicago

Wolff, Louis George	Agr	56	S. I. II.	West Chicago
Wolff, Richard Adolph	LAS		I. II.	Blue Island
Wolffey, Donald Voiles	Agr		I. II.	Carrollton
Wolfson, Isadore	Arch		I.	Chicago
Wolfson, Shirley Mae	LAS		I. II.	Chicago
Wolk, Murray Hersh	Ed	82	S. I. II.	Calumet City
Wolland, Vernon Leslie	Agr	103	I.	Peoria
Woller, Betty	LAS		I. II.	Champaign
Wollerman, Horace Milton		16	S.	Fillmore
Wolpoff, Ben	LAS		II.	Chicago
Woltanski, Thaddeus Lewis	EE	101	I. II.	Chicago
Woltil, Herman Frederick	CerE	32	I. II.	Kewanee
Womacks, Donald Ellis	Agr		I. II.	Tolono
Wong, May Helen	Bus	98	S. I. II.	Shanghai, China
Wonnacott, Norris Russell	CL		I.	Whiting, Indiana
Wood, Arthur Grant	Bus	1/2	I. II.	Western Springs
Wood, Edith Elaine	Mus	32	I. II.	Springfield
Wood, Edward Theodore	IA	64	I. II.	Springfield
Wood, Evelyn Louise	LAS	103	I. II.	Kewanee
Wood, Fredrick Edward	Accy	64	I. II.	Western Springs
Wood, Jean Elizabeth	Mus		I. II.	Sidney
Wood, Jessie Esther	Ed	69 3/8	I. II.	Redmon
Wood, Mrs. Margaret Taborn	LAS		I.	Carrier Mills
Wood, Marian Louise	PreM	107	S. I.	Clinton
Woodall, Warren Switzer	Jnl	65	I. II.	Springfield
Woodard, Ralph Eugene	Bus	94	I. II.	Springfield
Woodburn, Mary Louise		16	S.	Port Byron
Wooden, Leonor Marie	LAS		I. II.	Chicago
Woodley, Frederick LaVerne, B.S., 1933			S.	Manito
Woodmansee, Edward Fletcher	Agr	124 1/2	I.	Springfield
Woods, Paul Joseph	LAS	35	I. II.	Champaign
Woods, Robert Edward	Accy	54	I.	Downers Grove
Woods, William Francis	Law	56 1/2	I. II.	Champaign
Woodside, Hal H.	CL	28	I. II.	St. Louis, Missouri
Woodward, Albert Morrison	PreL		I. II.	Wenonah, New Jersey
Woodward, Mark Rittenhouse	ChE	18	I. II.	Evanston
Woodward, Ruth Janet	LAS	91	I. II.	Berwyn
Woodworth, Alvin Orton	EE		I.	Champaign
Wooldridge, Robert Eugene	LAS	33	I. II.	Rantoul
Woolery, Evelyn	LAS	60	I. II.	Chicago
Woolley, Chalmers Samuel	LAS		I. II.	Reddick
Woolley, Lorraine	Agr	98	S. I. II.	Carlinville
Woolley, William Douglas	MinE	88	I. II.	Hammond, Indiana
Woolsey, Dorothy Charlotte	HEEd	96	I. II.	Williamsville
Woolverton, Dewey, B.S., 1931, 1933	Ed		S.	Hutsonville
Wooters, Joseph Samuel	ChE	68	S. I. II.	Champaign
Work, Robertie Ellen		6	S.	Fort Morgan, Colorado
Worley, Osborn Carroll	Eng		I.	Champaign
Wormley, Myron Lincoln	Agr	93 1/2	I. II.	Oswego
Wormser, Walter Siegfried	LAS	76	I. II.	Chicago
Worthen, Albert Woolman	Bus	95	I. II.	Ithaca, New York
Worthington, Max J.	Agr	62	I. II.	Timewell
Wrede, Evelyn Mae	LAS	127 1/2	S. I.	Paxton
Wright, Alice Elizabeth	LAS		II.	Champaign
Wright, Byron	Agr unc	28	I. II.	Bradford
Wright, Charles Elmer	CerE	90 1/8	I. II.	Dahlgren
Wright, F. Vern	Agr	113 1/2	I.	Marshall
Wright, Forrest Johnathan	Agr	53	S. I. II.	Greenup
Wright, Frederick	LAS	24	I. II.	McLean
Wright, Henry Alexander	Bus	57	I. II.	Tulsa, Oklahoma
Wright, Jack	Law	6	I. II.	Hot Springs, Arkansas
Wright, Jack Le Baron	Eng		I. II.	Springfield
Wright, John Anthony	Bus	30	I. II.	Chicago
Wright, John Beadles, A.B., 1935	Law		I. II.	Manchester
Wright, Juanita Frances	LAS	53	I.	Chicago
Wright, Kenneth Keith	Agr	19	I. II.	Paris
Wright, Laura Elizabeth	Bus	30	I. II.	Woodstock
Wright, Maxine Miller		3 1/2	S.	Sullivan
Wright, Robert Clifton	Ed	93	I. II.	Roodhouse
Wright, Robert Francis	Bus		I. II.	Cerro Gordo
Wright, Stephen MacDonald	LAS	60	I. II.	Oakland
Wright, Virginia Alta	PE	64	I. II.	Alton
Wright, William Joseph	PreL	24	I. II.	Chicago
Wright, William Walter	CE	143 3/8	I.	Chicago
Wrigley, Howard Watson	EE	107 1/2	I. II.	Homer
Wroughton, Donald Maxwell	ChE	75	I. II.	Pawnee
Wrzosek, Cyril Casimir	LAS	80	I.	Oak Park
Wuestenfeld, Herman Eudell	PreM	36	I. II.	Wood River
Wunderlich, John Edward	Accy		I. II.	Morris
Wunderlich, Mary Ellen	HEAgr	24	I. II.	Marion
Wurtzinger, Robert James	PE		I.	Woodstock
Wuss, Peter George	Arch	155	S.	Chicago

Wustman, Herbert Francis	EE	4	I. II.	Chicago
Wyatt, Howard Cecil	PE	30	I.	Chicago
Wyeth, George Albert	Bus	98½	I.	Charleston
Wylde, James Edward	Bus	23	I. II.	Greenup
Wyman, Ruth Eileen	HEAgr		I. II.	Danville
Yablong, Janet	LAS		I.	Chicago
Yablunky, Harry Louis	Chem	86	I. II.	Chicago
Yaffe, Victor	PreL	48	I. II.	Chicago
Yager, Roland George	Agr	25	I. II.	Prophetstown
Yagow, Elbert Alfred	Jnl	67	I. II.	Altamont
Yapp, Robert Gordon	PreM		I. II.	Urbana
Yarnell, June Evans	HEAgr		I. II.	Sullivan
Yarnell, Neil King	EE	103	I. II.	Wenona
Yarov, Ralph Real	PreL		I. II.	Youngstown, Ohio
Yates, Harryette Arlene	HEAgr	3	S. I.	Urbana
Yates, Hazel Anne	LAS	109	S. I. II.	Winchester
Yates, Kenneth Everett	Ed	94	I. II.	Buckley
Yates, Mrs. Lois Firebaugh		1	S.	Smithfield
Yates, Stella Day, B.S., M.S., 1931, 1932			S.	Winchester
Yeaton, Edward Cline	Bus	58¾	I. II.	Oak Park
Yee, Frederick T.	ME	32	I. II.	Boston, Massachusetts
Yeoman, Frederick Albert	Chem	5	I. II.	Elkhart, Indiana
Yepsen, Marian Frances	HEAgr	28	I. II.	Union
Yerby, Margie Belle, A.B., 1928	Lib	7	S.	Poteau, Oklahoma
Yerger, William Francis	CL	59½	I. II.	Chicago
Yesulis, Anne Patricia	Ed	93	I. II.	Melrose Park
Yetter, Dorothy Edith	LAS	52	I.	Winnetka
Yoder, Audrey Elizabeth	LAS	96	I. II.	Peru
York, Dan Powell	Accy	45½	S. I. II.	McLeansboro
York, Edna Maxine	HEAgr		I. II.	White Heath
York, Marguerite Augusta	LAS		I. II.	Chicago
Yorke, Mary Alice	LAS		I. II.	Baldwin, New York
Yorke, Nelson Richard	Chem	31	I.	Baldwin, New York
Youle, Elizabeth		8	S.	Saybrook
Youmans, Mrs. Ruth Phillips	HEAgr	28	S.	Mayview
Young, Allen	CerE		I. II.	Glasgow
Young, Arthur David, A.B., 1932	Law		I. II.	Lewistown
Young, Beulah May	LAS	62	I. II.	Urbana
Young, Charles William	PreM	2	I. II.	Kinmundy
Young, Charlotte Virginia	LAS	31	I. II.	Urbana
Young, Eleanor	PreL	64	I. II.	Geneseo
Young, Eugene Gundy	Agr	63	I. II.	Bismarck
Young, Everett Gillham, B.S., M.S., M.E., 1913, 1916, 1923	Ed		S.	Urbana
Young, Howard William	Bus	½	I. II.	Chicago
Young, James Albert	Accy		I. II.	Newton, Iowa
Young, Janet L.	LAS	114	I. II.	Alton
Young, Jesse Nelson	Accy	34½	I. II.	Rossville
Young, John Arthur	ME		I.	Rockford
Young, John Richard	LAS	65	I. II.	Dayton, Ohio
Young, Keith Williams	Paint		I. II.	Glen Ellyn
Young, Leah Aura	LAS		I. II.	Urbana
Young, Marilee	Paint	108	S. I. II.	Mt. Carmel
Young, Thomas Roger	PreM		I. II.	Springfield
Young, Vesta Anne	HELAS		I. II.	Cairo
Young, Wylene Lowe	LAS	58	I. II.	Chicago
Younger, Charles Benjamin	LAS	92	I. II.	Chicago
Younger, Lloyd	Agr	50	I. II.	Bethany
Younggren, Richard Edward	Bus	3½	I. II.	Kewanee
Youngren, Henry Thomas	Agr	2½	I. II.	Galesburg
Youngstrum, George Gustav	Eng	96	I. II.	Chicago
Yuknis, Adolph John	PE	49	I. II.	Cicero
Yunger, Lillian Helen	LAS	66	I. II.	Chicago
Zaborowski, Robert	CE	48	I. II.	Chicago
Zachgo, Herman Hugo	LAS	105	I. II.	Gilman
Zagone, Joe John	PreM		I. II.	Chicago Heights
Zabler, Irene Adele	LAS	29	I. II.	Chicago
Zahn, Dene Walter	CL	78	I. II.	Chicago
Zahnen, Mary Jane	LAS		I. II.	West Chicago
Zahren, Scott Henry	LAS	76¾	I. II.	Macomb
Zakas, Anthony	ChE	34	S. I. II.	Chicago
Zaloudek, Charles Joseph	Bus	101	I. II.	Cicero
Zamzow, Carl Henry	ChE		I. II.	Chicago
Zander, Robert Lafollette	Arch	48	I. II.	Independence, Missouri
Zanger, Armin Christian	LAS		I. II.	Rockford
Zarbin, Melven	ME		I. II.	Chicago
Zavodsky, Merrill John	Ed	82	I. II.	Berwyn
Zawisthanowicz, Edmund Casimer	EE	29½	I. II.	Chicago
Zebrauskis, Victor John	PreJ		I. II.	Chicago
Zech, Ralph Wilbur	PE	44	I.	Urbana
Zeedyk, Wlaler Ludwig	PreL		I. II.	Cicero
Zegers Edward Alten	LAS	84	I. II.	Chicago
Zeigler, Hazel Ryder, B.S., 1932	Ed		S.	Chicago

Zelenka, Chester Max	Bus	1½	I. II.	Chicago
Zelenko, Nick Frank	Agr	23½	I. II.	Gurnee
Zeleny, Charles Ellingson	LAS		I. II.	Urbana
Zellan, Raymond	ChE	5	I. II.	Rockford
Zelle, Gordon	Accy	71	I. II.	Chestnut
Zelle, John Bernard	Bus	97	I. II.	Chestnut
Zeller, John Richard	CerE		I. II.	Urbana
Zelnick, Ernest William	CE	66	I. II.	Berwyn
Zeltonoga, Leo John	Eng		I. II.	Chicago
Zempel, William Edward	Bus	32½	I. II.	Lewistown
Zerby, Lewis Kenneth	LAS		I. II.	Urbana
Zerkel, Ida Erleen		5	S.	Olney
Zerweck, Dorothy Ruth	Ed	60	I. II.	Nashville
Zettler, Charles	Bus		I. II.	Metropolis
Zettler, George Robert	LAS	26	I. II.	Metropolis
Ziebold, Clifton Louis	PreL		I. II.	Red Bud
Ziegler, Arthur Emil	PreM		II.	East Rockaway, New York
Ziegler, Verna Kathryn		8	S.	Pekin
Ziehm, Leonard Henry	Bus	100½	I. II.	Chicago
Zielinski, Mary Alice	Paint	3½	I. II.	Chicago
Zierjack, Robert Louis	CerE		I. II.	Fairmount
Zimel, Jack	Agr	94½	I. II.	Rock Island
Zimmer, Catherine Rose	LAS		I. II.	La Grange
Zimmer, Robert Henry	Eng	66	I. II.	Emden
Zimmer, Roland Walter	Accy		I. II.	Waterloo
Zimmer, Troy J.	PreM	32	I.	Murphysboro
Zimmerly, Iris Elizabeth	Paint	65	I. II.	Decatur
Zimmerly, Naomi Louise	HEAgr	73½	S. I. II.	Olney
Zimmerman, Dwight Frederick	Agr	27	I.	San Jose
Zimmerman, Elizabeth Gale	PreJ	42	I.	Springfield
Zimmerman, Francis George	EE	51½	I. II.	Gibson City
Zimmerman, Julia Barrett	LAS	81½	I.	Urbana
Zimmerman, Kenneth Walter	PE		I. II.	Gurnee
Zimmerman, Lillian	LAS	31	I. II.	Chicago
Zimmerman, Louise Charlotte	Bus	98	I. II.	Tiskilwa
Zimmerman, Nathan	PreM	55	S. I.	Chicago
Zimmerman, Theodore Harold, A.B., 1935	Law		I.	Champaign
Zimmerman, Joseph Wendell	PreM	35	I. II.	Sidell
Zimmermann, Joyce Ottila, A.B., 1932			S.	Ohlman
Zink, George Herbert	Cer	63	I. II.	Urbana
Zipse, Erlene Pearl	HEAgr	56	I. II.	Winslow
Zitlin, Morris	PreM	57	I. II.	Chicago
Ziven, Sylvan Lawrence	PreM		I. II.	Chicago
Zmeskal, Aldrich	EE	66	I. II.	Cicero
Zochert, Donald Paul	EE	124	I.	Maywood
Zoller, Christine	Ed	64	I. II.	Litchfield
Zoller, Margaret Ann	HELAS	52	I. II.	Oak Park
Zorger, George Edward	Ed	75½	II.	Normal
Zorn, Harvey Clary	Mus	38½	S. I. II.	Springfield
Zorn, Seymour Howard	PreM		I. II.	Newark, New Jersey
Zorthian, Vahe	Ed	62	I. II.	New Haven, Connecticut
Zschoche, John William	Accy	34	I. II.	Athens
Zuck, Robert Rolland	Accy		I. II.	Rockford
Zucker, Dorothy Mary	LAS	4	I. II.	Hoffman
Zuercher, Paul Joseph	EE	6	I. II.	Park Ridge
Zuetelle, Mary Jane	LAS	57	I. II.	Oak Park
Zuke, Benjamin	PreL		I. II.	East St. Louis
Zumwalt, Paul Lawrence	CE	52	I. II.	Emden
Zuppk, Robert Edward	PE	8	I. II.	Minneapolis, Minnesota
Zuttermeister, Katherine Anne	Law		I.	La Grange
Zweig, Mildred Catherine	LAS	90	I. II.	Whiting, Indiana
Zweig, Mitchell	PreM	34	I. II.	Chicago
Zwick, Bernice Josephine	Mus	35	I. II.	West Frankfort
Zwick, Irving Albert	PreL	87	I. II.	Fort Wayne, Indiana
Zwicker, Vernon Matthew	CE	31	I. II.	Woodburn, Oregon

COLLEGE OF MEDICINE

NAME	YEAR	ATTENDANCE ¹	RESIDENCE ²
Abrams, Morris	3	I. II.	Chicago
Adams, Vail Burdette	1	I. II.	Vermont
Adland, Morris A.	1	I. II.	Chicago
Adland, Samuel Alfred, B.S.	5	I. II.	Chicago
Adler, Edmund Roy	2	I. II.	Chicago
Albin, Meyer Stanley	2	I. II.	Chicago
Alion, John Joseph, B.S.	3	I. II.	Chicago

¹"S" indicates attendance during the Summer Session; "I," during the First Semester; "II," during the Second Semester.

²The name of the state is omitted for students who are residents of Illinois.

Aliotta, Vincentia Carmela	1	I. II.	Chicago
Altman, Harrie Pond	4	I. II.	Chicago
Anderson, Donald William	1	I. II.	Chicago
Anderson, Stanley Edward	1	I. II.	Rockford
Apfelberg, Herbert Jack, B.S.	4	I. II.	Chicago
Appel, Ben A., B.S.	5	I. II.	Chicago
Archer, Lendall Dee	1	I. II.	Mt. Vernon
Arends, G. William	1	I. II.	Melvin
Argentat, Albert Harry	3	I. II.	Chicago
Asch, George Frederick von	2	I. II.	Chicago
Ash, Alfred Stone	5	I. II.	Mt. Sterling
Ashline, George Harold, A.B., B.S.	4	I. II.	Chicago
Atherton, Clifford Worden	2	I. II.	Elmwood
Atkinson, Willis Hugh	3	I. II.	Bloomington
Backer, Meyer, Ph.C., B.S.	4	I. II.	Chicago
Baer, Emily, B.S.	5	I. II.	Peoria
Bailis, Jack Mark	2	I. II.	Chicago
Baker, Dorothy Muriel	3	I. II.	Chicago
Ballou, John William	2	I. II.	Rushville
Barbakoff, Arthur, B.S.	3	I. II.	Chicago
Barkett, Soddie James	1	I. II.	Cairo
Barnett, Harold	2	I. II.	Chicago
Barringer, Floyd Samuel	1	I. II.	Emden
Bartoli, Adolph	1	I. II.	LaSalle
Barys, Harold Joseph, B.S.	5	I. II.	Chicago
Baumann, Milton Charles, B.S.	4	I. II.	Springfield
Baumgartner, Wilbur Whittler, B.S.	2	I. II.	Forest Park
Becker, Leonard Albert	1	I. II.	Tremont
Becker, Oscar Jacob	5	I. II.	Chicago
Beebe, Robert Archie	1	I. II.	Flossmoor
Beecher, Merrill Charles	5	I. II.	Knoxville
Benson, Raymond Emanuel	2	I. II.	Chicago
Berger, Samuel	2	I. II.	Chicago
Berke, Robert David	5	I. II.	Chicago
Berkelhamer, Ralph Carl	2	I. II.	Chicago
Berman, Arthur	4	I. II.	Chicago
Bernstein, Sidney Morris	3	I. II.	Chicago
Bernstone, Mark	2	I. II.	Chicago
Biddlecombe, Duncan	3	I. II.	Kewanee
Bielinski, Czeslawa	2	I.	Chicago
Bielski, John Anthony	4	I. II.	Chicago
Binder, Paul	1	I. II.	Chicago
Blaha, George Charles, B.S.	2	I. II.	Chicago
Blakesley, Leonard Earl	1	I. II.	Elgin
Blaufuss, Armin Louis, Ph.C.	5	I. II.	Chicago
Bluefarb, Samuel Mitchell, B.S.	4	I. II.	Chicago
Bocian, Jack James	1	I. II.	Chicago
Boeke, Emmert George	1	I. II.	Lena
Bohr, George Wencil	4	I. II.	Chicago
Boland, John Dempsey	3	I. II.	Orient
Bond, C. Spencer	2	I. II.	Glen Ellyn
Boros, Harold Henry, B.S.	4	I. II.	Chicago
Borshevsky, George	1	I. II.	Chicago
Bowers, Daniel Edward	5	I. II.	Peoria
Bowman, John August	2	I. II.	Toulon
Brazda, Ctimir Silas, D.D.S.	1	I. II.	Chicago
Brebis, George Joseph	1	I. II.	Cicero
Brodsky, Abraham	4	I. II.	Evanston
Brooks, Jack Edward	2	I. II.	Chicago
Brotman, David Marvin, B.M.	5	I. II.	Chicago
Brown, Bruce Morgan, B.S.	3	I. II.	Lemont
Brown, Leo Jerome, B.S.	3	I. II.	Carbondale
Brown, Paul Hart, B.S.	2	I. II.	Chicago
Brown, Theodore Wallingford	1	I. II.	Murphysboro
Brown, William John	1	II.	Elmwood Park
Bucher, Ray Elwood	4	I. II.	Freeport
Buchholz, Alexander Maurice	1	I. II.	Chicago
Buck, Leonard Samuel, B.S.	3	I. II.	Chicago
Buckley, Joseph Harry	1	I. II.	Chicago
Buffenstein, Morton	1	I.	Chicago
Bunchman, Lester Paul	4	I. II.	Chicago
Burack, Samuel, B.S.	4	I. II.	Chicago
Burdick, Maurice Saul, B.S.	3	I. II.	Chicago
Burley, Robert DeForrest, B.S.	3	I. II.	Princeville
Burns, Edward Maurice	4	I. II.	Freeport
Bush, George, B.S.	3	I. II.	Chicago
Campbell, Joseph Michael	1	I. II.	Chicago
Carlin, George Whitbam	2	I. II.	Joliet
Carr, Herman John	4	II.	Chicago
Carstens, Herman Paul, B.S.	1	I. II.	Chicago
Carter, Robert Vernon	5	I. II.	Rockford
Cascino, Joseph Peter, B.S.	4	I. II.	Chicago
Cassidy, Alfred A., B.S.	3	I. II.	Evanston
Cecil, John Goolsby, B.S.	4	I. II.	Champaign

Chabner, Louis	5	I. II.	Chicago
Chapman, Bernard Manuel, B.S.	3	I. II.	Chicago
Chapman, Ralph R., B.S.	4	I. II.	Chicago
Chasten, Stephen M.	1	I. II.	Chicago
Christian, Horace Pearse	2	I. II.	Chicago
Cody, Edward Thomas	1	I.	Chicago
Coggeshall, Chester, B.S.	4	I. II.	Henry
Cohen, Meyer Barney, B.S.	3	I. II.	Chicago
Cohen, Theodore Michael, B.S.	3	I. II.	Chicago
Cohenour, Robert Elmer	2	I. II.	Joliet
Cohn, Arnold Melvin	2	I. II.	Chicago
Cohn, Isadore Hymen, B.S.	5	I. II.	Chicago
Cohn, Philip Edward	2	I. II.	Chicago
Cohrs, Clarence, B.S.	3	I. II.	Flossmoor
Coleman, Clement Clark, B.S.	5	I. II.	Chicago
Colyer, George Edward, A.B., B.S.	5	I. II.	Carbondale
Cooper, George Joseph	1	I. II.	Chicago
Coopersmith, Bernard Isadore	2	I. II.	Chicago
Corpe, Raymond Francis, B.S.	1	I. II.	Colfax
Crocker, Melvin Hugh	1	I. II.	Quincy
Cropper, Wesley Comfort	1	I.	Palatine
Cumming, Thomas Stuart	1	I. II.	Gardner
Curtis, David Thomas	1	I. II.	Farmer City
Cutler, John Lewis	4	I. II.	Princeville
Cutler, Meyer Merle, B.S.	4	I. II.	Chicago
Danishek, Emil Stephen	1	I. II.	Berwyn
Darling, Duane Delbert, B.S.	4	I. II.	Chicago
Davis, Earl Scott	3	I. II.	Freeport
Dearborn, Robert Fuller	3	I. II.	Maywood
Decker, Sam	2	I. II.	Chicago
Derengoski, Cornell Leonard, B.S.	1	I. II.	Chicago
Desulis, Bruno Anton	3	I. II.	Chicago
DeTrana, Frank	3	I. II.	Chicago
Deutsch, Harry Louis, B.S.	3	I. II.	Chicago
Deutsch, Nathan Solomon, B.S.	5	I. II.	Chicago
Diamond, Sydney Alfred, B.S.	4	I. II.	Chicago
Diamondstone, Albert H.	1	I. II.	Chicago
Dick, Donald, A.B.	3	I. II.	Freeport
Ditkowsky, Sol Paul	3	I. II.	Chicago
Dobin, Norman, B.S.	5	I. II.	Chicago
Dolan, Patrick Thomas	2	I. II.	Chicago
Domm, Sheldon E., A.B., M.A.	1	I. II.	Naperville
Donoghue, Edmund Roche	2	I. II.	Chicago
Dorne, Ralph Marvin	1	I. II.	Chicago
Dorris, Victor Murphy	2	I. II.	Paris
Dorton, Howard Ellsworth, B.S.	4	I. II.	Maywood
Drell, Maurice Joseph	1	I. II.	Chicago
Duboe, Sidney Harvey	5	I. II.	Chicago
Dulin, Theodore J.	3	I. II.	Chicago
Duncan, Katherine	3	I. II.	Tamaroa
Dunn, Maurice, B.S.	3	I. II.	Chicago
DuVigneaud, De Sales Guillaume	2	I. II.	Chicago
Dworin, Jack	1	I. II.	Chicago
Eagleston, Fred Leroy	2	I. II.	Chicago
Eddy, Corinne Schenck	4	I. II.	Chicago
Edel, Frank Wayne, A.B.	5	I. II.	DuQuoin
Ehrlich, Alfred Stuart	2	I. II.	Chicago
Ehrlich, Louis	1	I. II.	Chicago
Ehrlich, Norman James	1	I. II.	Chicago
Einhorn, Benjamin, B.S.	4	I. II.	Chicago
Einhorn, Harold	2	I. II.	Chicago
Eisendorf, Lester H., B.S.	3	I. II.	Chicago
Engle, Harold Martin	1	I. II.	Chicago
Engstrom, Robert B., A.B.	1	I. II.	Rockford
Esposito, Peter Thomas	1	I. II.	Chicago
Fabian, Sydney	3	I. II.	Chicago
Faden, Gerson, A.B.	5	I. II.	Chicago
Fagman, Emanuel Bass	1	I. II.	Chicago
Faigle, Ernest Theodore, Ph.C.	3	I. II.	Chicago
Faingold, Joseph, Ph.C., B.S.	3	I. II.	Chicago
Falconer, Everett George	3	I. II.	Winnebago
Falk, Alfred Bernard	2	I. II.	Chicago
Falk, Philip, B.S.	3	I. II.	Chicago
Fantus, Robert Alan	2	I. II.	Chicago
Farinacci, Maurice Graziano, B.S.	5	I. II.	Chicago
Farr, Edith Lettye	1	I. II.	Chicago
Fash, James Cone	2	I. II.	Farmington
Favus, Irving, B.S.	4	I. II.	Chicago
Feinberg, Kenneth Hirsch	2	I. II.	Chicago
Feldman, Abraham William, B.S.	3	I. II.	Chicago
Feldman, Edward George	2	I. II.	Chicago
Feldman, Paul Edward, B.S.	4	I. II.	Chicago
Feltych, Anthony John	1	I.	Chicago
Ferrell, Robert Vernon	4	I. II.	Eldorado

Filip, Joseph Henry, B.S.	4	I. II.	Chicago
Finkelstein, Fannie	2	I. II.	Chicago
Finkelstein, Jack, B.S.	4	I. II.	Chicago
Firfer, Bourke, B.S.	3	I. II.	Chicago
Fisher, Leah	2	I. II.	Chicago
Fitzpatrick, Thomas J.	5	I. II.	Chicago
Fleischer, Jacob, B.S.	4	I. II.	Chicago
Fleischli, Franz Karl, B.S.	3	I. II.	Springfield
Flexman, Edmund Arthur, A.B.	2	I. II.	Chicago
Fordon, Leona Rosemary, B.S.	4	I. II.	Chicago
Fort, Richard George	2	I. II.	Chicago
Foster, Lawrence Edmund	1	I. II.	Berwyn
Foulke, Lawrence Edward, B.S.	5	I. II.	Monticello
Fox, Robert George, B.S.	3	I. II.	Spring Grove
Fox, Robert George, B.S.	3	I. II.	Harrisburg
Frank, Mitchell Louis, B.S.	3	I. II.	Chicago
Frantz, Kieffer Evans	1	I. II.	Chicago
Freeman, Wendel Raymond	3	I. II.	Urbana
Freier, Morton Laurence	3	I. II.	Chicago
Friedenberg, Robert, A.B., B.M.	5	I. II.	Chicago
Friedman, Harold S., B.S.	4	I. II.	Chicago
Friedman, Isadore	2	I. II.	Chicago
Friedman, Jack	2	I. II.	Chicago
Friedman, Leonard David	2	I. II.	Chicago
Fromm, Rose	2	I. II.	Chicago
Fruin, Richard Lawrence	2	I. II.	Gridley
Fuqua, Harold Boyd, A.B.	2	I. II.	Vermilion
Gallati, Cyril Melchoir	5	I. II.	Homewood
Ganan, Irwin E.	3	I. II.	Chicago
Gardner, Leon Philip	1	I. II.	Chicago
Gaynes, Harvey Enoch, B.S.	5	I. II.	Chicago
Geever, Erving Francis, B.S.	5	I. II.	Chicago
Gembala, Mitchel Francis	1	I. II.	Chicago
Gerber, Harold Xen	1	I. II.	Chicago
Gerber, Samuel Theodore	2	I. II.	Chicago
Gertz, George Joseph, B.S.	3	I. II.	Chicago
Gessler, Eugene Warren, B.S.	4	I. II.	LaGrange
Geyer, Norman Byron, A.B.	1	I. II.	Chicago
Gilman, George, A.B., B.S.	5	I. II.	Weston
Gilman, William Nimmo, A.B.	3	I. II.	Weston
Gladstone, Herman, B.S.	3	I. II.	Chicago
Glassman, Jacob A., B.S.	5	I. II.	Chicago
Glassman, Max Marcus, B.S.	3	I. II.	Chicago
Globerson, Irvin	5	I. II.	Chicago
Goder, George Augustine	2	I. II.	Chicago
Goldberg, Aaron Louis	5	I. II.	Chicago
Goldfine, Manuel, B.S.	5	I. II.	Chicago
Goldman, Samuel	1	I. II.	Chicago
Goldstein, Alfred Joseph, B.S.	4	I. II.	Chicago
Goldstein, Robert Maurice, Ph.B.	2	I. II.	Chicago
Goldt, Henry Bernard	3	I. II.	Chicago
Goodson, Samuel Bernard	1	I. II.	Chicago
Goran, Joseph Robert	4	I. II.	Chicago
Gorday, Abraham, B.S.	5	I. II.	Chicago
Gordon, Hymen	1	I. II.	Chicago
Gordon, Marion Lee	5	I. II.	Chicago
Gordon, Orville Eugene, B.S.	4	I. II.	Chicago
Goshgarian, Gasper Asa	4	I. II.	Waukegan
Gossom, Donn Robert	1	I. II.	Paris
Gradman, Ralph	2	I. II.	Chicago
Greco, Vincent James	5	I. II.	Chicago
Green, Abraham D.	3	I. II.	Chicago
Greenberg, Adeline S.	2	I. II.	Chicago
Greenberg, Morris, B.S.	4	I. II.	Chicago
Gregorio, John Theodore	1	I. II.	Chicago
Gregory, Gus Devatenos	2	I. II.	Chicago Heights
Grimm, Harold Anthony	1	I. II.	Chicago
Grossblat, Jacob, B.S.	4	I. II.	Chicago
Grossman, Edward Stanley	1	I. II.	Chicago
Grossman, Jack William, B.S.	4	I. II.	Chicago
Grossman, Maurice Orrington, A.B., B.S.	5	I. II.	Chicago
Grossman, Milton David	3	I. II.	Chicago
Grossman, William Louis	1	I. II.	Chicago
Groth, Norton Robert	1	I. II.	Oak Park
Grubman, Marvin	2	I. II.	Chicago
Gunn, Samuel Albert, B.S.	4	I. II.	Chicago
Gunther, Aaron, B.S.	5	I. II.	Chicago
Gutman, Emil, B.S.	2	I. II.	Chicago
Hack, Rudolf William, A.B., B.S.	5	I. II.	Momence
Haftkowsky, Dominic Joseph	2	I. II.	Chicago
Hagele, Marie Anna, B.S.	3	I. II.	Chicago
Hahn, Jacob Francis, B.S.	5	I. II.	Donnellson
Hallett, Joseph Jacob	2	I. II.	Maywood
Hamilton, Earl Douglas	2	I. II.	Chicago
Hamilton, Eugene G.	3	I. II.	Jacksonville

Hammatt, Harold Wayne, B.S.	3	I. II.	Chicago
Handwerker, Irving	2	I. II.	Chicago
Hanks, Thrift Gene	2	I. II.	Champaign
Hanson, John Olaf, B.S.	4	I. II.	Chicago
Hanson, Martin Franklin	2	I. II.	Chicago
Harms, George Melvin, B.S.	4	I. II.	Chicago
Harris, Zigmoré, B.S.	5	I. II.	Chicago
Hart, Florence Eunice	1	I. II.	Oak Park
Hart, Robert Dean	2	I. II.	Peoria
Hartman, Melville Daniel, A.B.	1	I. II.	Chicago
Haskins, Jack Tilden	2	I. II.	Zeigler
Hassen, Irving	5	I. II.	Chicago
Havestock, Richard Teal, B.S.	5	I. II.	LaGrange
Havlicek, John A., B.S.	4	I. II.	Chicago
Havranek, James Charles	2	I. II.	Cicero
Hawkes, James Henry	5	I. II.	Rosamond
Hayes, Rowine Mae	2	I. II.	Harvey
Haynes, Walter George	2	I. II.	Marseilles
Heaton, John Richard	3	I. II.	Hoopeston
Hecker, Robert C.	2	I. II.	Chicago
Heimstra, Fred A.	1	I. II.	Blue Island
Heinrich, Jerome Fredrick, B.S.	3	I. II.	Chicago
Heisler, Friedy B., B.S.	4	I.	Chicago
Helfrich, Loring Smith, B.S.	2	I. II.	Bushnell
Hellman, Jack M.	1	I. II.	Chicago
Hellrung, Cecilia Marian	2	I. II.	Edwardsville
Hepner, Paul E., B.S.	5	I. II.	Danville
Herbst, Robert Rudolph	1	I. II.	Roanoke
Heritage, Wade Frederic, B.S.	4	I. II.	Chicago
Herron, Harold	2	I. II.	Chicago
Herzberg, Milton	2	I. II.	Chicago
Herzog, Paul, B.S.	4	I. II.	Chicago
Hess, Edmond Richard, B.S.	3	I. II.	Chicago
Heyer, Howard E., B.S.	3	I. II.	Chicago
Hilkevitch, Aaron Arthur, B.S.	4	I. II.	Chicago
Hill, George Ray	5	I. II.	Fairfield
Hirschtick, Allan Bonner, B.S.	4	I. II.	Chicago
Hlavacek, Louis J.	3	I. II.	Chicago
Hoffenberg, Nathan Leonard, B.S.	4	I. II.	Chicago
Hofstra, Raymond, A.B.	1	I. II.	Chicago
Hone, Howard Russell, B.S.	1	I. II.	Wheaton
Hora, James Leopold, Ph.C., B.S.	3	I. II.	Cicero
Horsman, Maurice Thomas	4	I. II.	Salem
Horst, Elfriede, A.B.	4	I. II.	Beecher
Horwitz, Moris	2	I. II.	Chicago
Howard, Henry Sargent, B.S.	5	I. II.	Sheffield
Howard, Wayne Cox, B.S.	2	I. II.	Chicago
Hrejsa, Francis Joseph	1	I. II.	Chicago
Huff, Harold Dale, B.S.	4	I. II.	Chicago
Hughes, Kenneth Franklin, B.S.	4	I. II.	Irving
Hunkel, Victor H., Ph.B.	5	I. II.	Chicago
Hurter, Jerome Andrew	1	I. II.	Oak Park
Hutchison, William Addison	4	I. II.	Rockford
Icenogle, Grover Donald	1	I. II.	Mattoon
Iler, Rex Leroy, A.B.	1	I. II.	St. Anne
Ioriatti, John B.	1	I. II.	Chicago
Ireneus, Carl, Jr., B.S.	5	I. II.	Chicago
Irons, Edward Pace	2	I. II.	Mt. Vernon
Isovit, Isadore, B.S.	3	I. II.	Chicago
Iuppa, Nicholas Victor	2	I. II.	Chicago
Jackman, Abraham Izzak, B.S.	3	I. II.	Chicago
Jacks, Francis Marion, B.S.	4	I. II.	Quincy
Jacobs, Henry Joseph, B.S.	3	I. II.	Ottawa
Jamison, Garland Uriah, A.B.	5	I. II.	Chicago
Janicki, Natalia Julia, B.S.	4	I. II.	Chicago
Janis, Joseph Charles, A.B.	3	I. II.	Chicago
Janus, Arthur Israel, B.S.	1	I. II.	Chicago
Jedlicka, Frank Louis	2	I. II.	Cicero
Jenkins, Hilerd Westley, B.S.	3	I. II.	River Forest
Jensik, Robert Joseph	2	I. II.	Berwyn
Joffe, H. Harold	1	I. II.	Chicago
Joffe, Herman	2	I. II.	Chicago
Johnson, Grant Trempe	1	I. II.	Chicago
Johnstone, John Hick, B.S.	1	I. II.	Eldorado
Juska, Aldona Ann	1	I. II.	Chicago
Kaiser, William Henry	5	I. II.	Chicago
Kagen, Leonard Alvin, B.S.	3	I. II.	Chicago
Kahn, Ernest Arthur, B.S.	4	I. II.	Chicago
Kaiser, Jerome	2	I. II.	Chicago
Kalal, Elmer J.	4	I. II.	Woodstock
Kaminskas, Joseph T.	5	I. II.	Chicago
Kannapel, Lowell Edwin, A.B.	3	I. II.	Peoria
Kantor, Samuel, B.S.	3	I. II.	Chicago
Kapernick, John Stuart, B.S.	4	I. II.	Evanston

Kaplan, Benjamin Barnett, B.S.	1	I. II.	Chicago
Kaplan, David Samuel	1	I.	Chicago
Kaplan, Henry, B.S.	4	I. II.	Chicago
Kaplan, Isadore A., B.S.	3	I. II.	Chicago
Kaplan, Joseph Harold, B.S.	3	I. II.	Chicago
Kaplan, Leo Abraham	4	I. II.	Chicago
Kaplan, Max, A.B.	3	I. II.	Chicago
Karel, Jack, B.S.	5	I. II.	Chicago
Katz, Charles, B.S.	5	I. II.	Chicago
Kaufman, Jerome D.	5	I. II.	Chicago
Kavka, Selig Joel, B.S.	4	I. II.	Chicago
Keller, Robert Stephen	5	I. II.	Chicago
Kelly, Delbert Cleo	2	II.	Hazel Dell
Kemp, Karlton Hubert	2	I. II.	Urbana
Keppleman, George Kieve, B.S.	5	I. II.	Chicago
Kerman, Willard Z.	2	I. II.	Chicago
Keyes, John Wesley, B.S.	4	I. II.	Rockford
Kinser, Walter Curtis	3	I. II.	Peoria
Kinzer, Richard Ernest	3	I. II.	Utica
Klamka, Herman George	1	I. II.	Chicago
Klapman, Martin John, B.S.	3	I. II.	Chicago
Klein, Adelbert Herman, B.S.	5	I. II.	Springfield
Klein, Alfred Joseph, B.S.	4	I. II.	Chicago
Klein, Ernest Sol	4	I. II.	Chicago
Klein, Harold	1	I. II.	Chicago
Klein, Louis	1	I. II.	Chicago
Klein, Max Edward	2	I. II.	Chicago
Klein, Sidney, Ph.G.	1	I. II.	Chicago
Kleitsch, William Philip, B.S.	4	I. II.	Chicago
Kligerman, Sidney	1	I. II.	Chicago
Klokke, Karl, B.S.	3	I. II.	Wheaton
Knudsen, William Nelk, A.B.	5	I. II.	Chicago
Kobrinisky, Meyer Walter, B.S.	3	I. II.	Chicago
Koch, Harold Jay, B.S.	5	I. II.	Chicago
Kolb, Leonard Hyman, B.S.	3	I. II.	Chicago
Kolodny, Sydney M.	1	I. II.	Chicago
Kondziorski, Raymond F.	1	I. II.	Chicago
Kotas, Walter Samuel, B.S.	3	I. II.	Chicago
Kotin, Paul	1	I. II.	Chicago
Krause, Charles Donald	4	I. II.	Chicago
Kravtsov, George Lewis, B.S.	5	I. II.	Chicago
Kreft, Alfred John, B.S.	4	I. II.	Des Plaines
Krieger, Sherburne, B.S.	5	I. II.	Chicago
Kruglik, Meyer	2	I. II.	Chicago
Kryda, Genevieve	1	I.	Chicago
Kudolla, Charles Rudolph	1	I. II.	Chicago
Kuhlman, Ralph	4	I. II.	Chicago
Kunckel, Edward Wickliffe	1	I. II.	LaFayette
Kunde, Emerson C., A.B., B.S.	5	I. II.	Woodstock
Kurth, Milton Elmer, B.S.	5	I. II.	Chicago
Kurvinen, Corinne, B.S.	4	I. II.	Chicago
Kushner, Meyer, B.S.	3	I. II.	Chicago
Kuzma, Joseph Francis	1	I. II.	Joliet
Kuznitsky, Meyer, B.S.	3	I. II.	Chicago
Kvidera, George Jerome, B.S.	3	I. II.	Chicago
Kwedat, Albert Thomas, B.S.	5	I. II.	Pana
Kwint, Joseph Arthur, B.S.	4	I. II.	Chicago
Lack, Herbert, B.S.	3	I. II.	Chicago
Lakin, Herbert Sol, B.S.	3	I. II.	Chicago
Lambert, Edward Howard	2	I. II.	Berwyn
Lander, Herman Boris, B.S.	4	I. II.	Chicago
Lane, Paul Lilja, D.D.S.	2	I. II.	Chicago
Lang, Herbert, B.S.	5	I. II.	Bloomington
Lang, Morris	1	I. II.	Kankakee
Lapid, Gilbert George, B.S.	4	I. II.	Chicago
Lapid, Louis Sanford	2	I. II.	Chicago
Lasin, Harry	4	I. II.	Chicago
Latta, Philip Rankin, B.S.	4	I. II.	LaGrange
Lattuada, Henry Peter, B.S.	3	I. II.	Westville
Lawrence, Fred Hunter, A.B., B.S.	4	I. II.	Ottawa
Lawson, Edwin Harvey, A.B., B.S.	4	I. II.	Chicago
Lazar, Harry, B.S.	5	I. II.	Chicago
Lee, Mrs. Muriel Lesser	1	I.	Chicago
Lenz, Charles Richard, B.S.	3	I. II.	Springfield
Lepak, Alfred Joseph	3	I. II.	Chicago
Lerner, Isadore	1	I. II.	Kewanee
Lerner, Louis Samuel, B.S.	5	I. II.	Chicago
Lerner, Milton	3	I. II.	Chicago
Lerner, Philip	1	I. II.	Chicago
Lerner, Sydney Alexander	2	I. II.	Chicago
Levan, Arthur Bernard, B.S.	4	I. II.	Chicago
Levenson, Joseph Milton, B.S.	3	I. II.	Chicago
Leverenz, Carleton Walter, Ph.G.	2	I. II.	Elgin
Levin, Jack	2	I. II.	Chicago

Levin, Louis, B.S.	4	I. II.	Maywood
Levin, Myron Jame, B.S.	3	I. II.	Chicago
Levine, Edward, B.S.	3	I. II.	Chicago
Levine, Sydney S., B.S.	5	I. II.	Chicago
Levisohn, Milton Jack, B.S.	4	I. II.	Chicago
Levisohn, Roland Marco, B.S.	4	I. II.	Chicago
Levitin, Lawrence Arnold	1	I. II.	Peoria
Levy, Robert	1	I. II.	Chicago
Lewin, Robert Lawrence	1	I. II.	Chicago
Liebman, Samuel, B.S.	4	I. II.	Chicago
Lipman, Eli Allan, A.B.	1	I. II.	Chicago
Lipschultz, Bernard M.	3	I. II.	Chicago
Lockwood, William Wayne, B.S.	5	I. II.	Danville
Logsdon, Robert Eugene	3	I. II.	Chicago
Lombardo, Samuel Sebastian	1	I. II.	Chicago
Lome, Daniel	5	I. II.	Chicago
Long, Gabe C.	3	I. II.	Danville
Lorber, Maurice, B.S.	3	I. II.	Chicago
Lorber, Victor, B.S.	3	I. II.	Chicago
Lowy, Howard Arthur, Ph.G.	1	I. II.	Chicago
Lubin, Jerome Jack	2	I. II.	Chicago
Ludmerer, Solomon, B.S.	4	I. II.	Chicago
Luke, Edward Albert, B.S.	3	I. II.	Waukegan
Lundgren, Edward Steve	1	I. II.	Galesburg
MacEachern, Katherine Hypatia, B.S.	5	I. II.	Chicago
McInerney, Thomas Anthony, B.S.	3	I. II.	Chicago
McKinney, Delbert Wesley	1	I. II.	Farmington
McVey, Emerson King	4	I. II.	Harvey
Madison, Burle Beauregard	3	I. II.	Manteno
Makovsky, Irwin Harry, B.S.	5	I. II.	Chicago
Malow, Louis	2	I. II.	Chicago
Mankowski, Stanley Joseph	2	I.	LaSalle
Mann, Lawrence Stanley	1	I. II.	Chicago
Marcus, Philip Milton	3	I. II.	Chicago
Marcus, Samuel, B.S.	4	I. II.	Chicago
Marks, Harold Louis, A.B., B.S.	5	I. II.	Chicago
Martin, John Stephen, Ph.B.	1	I. II.	Oak Park
Mason, Aaron Shiya, B.S.	5	I. II.	Chicago
Mason, Coye Carlton	1	I. II.	Chicago
Matzkin, Lloyd Louis, B.S.	4	I. II.	Chicago
Maydet, Simon Joseph, B.S.	4	I. II.	Chicago
Mehlman, Jerome Saul, A.B.	3	I. II.	Chicago
Melamed, Abraham, B.S.	3	I. II.	Aurora
Menaker, Gerald Joseph	2	I. II.	Chicago
Merret, Russell John	2	I. II.	Mill Shoals
Messman, Lorrell Edward, B.S.	5	I. II.	Sheldon
Meyer, Benjamin Samuel, Ph.B.	2	I. II.	Chicago
Miller, Herbert Samuel	2	I. II.	Chicago
Miller, Nathan Harry	4	I. II.	Chicago
Miller, Reuben Harold	1	I.	Chicago
Millis, Jack William	1	I. II.	Chicago
Mirro, John Anthony	1	I. II.	Chicago
Mitchell, Joseph Rudolph	3	I. II.	Chicago
Moisant, Bernard Edward	2	I. II.	Aurora
Moldavsky, Leon Frank, A.B., M.S.	3	I. II.	Cleveland, Ohio
Mooney, Felix Patrick	4	I. II.	Philo
Moore, George Ensley, A.B.	2	I. II.	Decatur
Morgan, George Edward	2	I. II.	Ashley
Morrison, Ira Robert, A.B., B.S.	5	I. II.	Chicago
Morton, Chauncey L.	1	I. II.	Chicago
Moseley, George Harley	1	I. II.	Metropolis
Mosher, Martin Luther, B.S.	3	I. II.	Urbana
Mosiman, William Dillon	1	I. II.	Morton
Motel, William Goodrich, B.S.	4	I. II.	Chicago
Murphy, James Joseph, B.S.	5	I. II.	Paris
Murphy, Raymond B., B.S.	3	I. II.	Chicago
Nagoda, Edward Joseph	3	I. II.	Chicago
Nelson, Charles Arthur	5	I. II.	Chicago
Nesmith, Harry DeWitt	2	I. II.	Salem
Neuchiller, Bernard Benjamin	4	I. II.	Chicago
Newman, Carl Robert	1	I. II.	Urbana
Nieder, Samuel, B.S.	5	I. II.	Chicago
Niederman, Dorothy Jean	1	I. II.	Chicago
Nielsen, Ernest Mark, B.S.	3	I. II.	Elmhurst
Nix, Winston K.	5	I. II.	Chicago
Novack, Benjamin	1	I. II.	Chicago
Nowak, Henry Joseph, B.S.	2	I. II.	Chicago
O'Connor, Dorothy Kathryn, A.B.	3	I. II.	Chicago
O'Connor, John William	2	I. II.	Chicago
Oleck, Adrian Robert	1	I. II.	Chicago
Olenick, Everett, B.S.	4	I. II.	Chicago
Olsman, Louis, B.S.	3	I. II.	Chicago
Olson, Franklin Arnold, B.S.	5	I. II.	Chicago
Olson, Stanley William, B.S.	2	I. II.	Rockford

O'Neil, George Joseph	2	I. II.	Bloomington
O'Neill, Paul Joseph, A.B., M.S.	3	I. II.	Alton
Osher, Seymour Leon	1	I. II.	Maywood
Overholser, John Dwight, A.B.	2	I.	Milledgeville
Palermo, Amiel Lewis, Ph.C.	1	I. II.	Chicago
Palmer, Edward, Ph.B.	4	I. II.	Chicago
Palumbo, Carl	3	I. II.	Chicago
Parke, John, B.S.	5	I. II.	Chicago
Pastron, Seymour	1	I. II.	Chicago
Patterson, Roy Lee	2	I. II.	Canton
Peal, Leonard	4	I. II.	Chicago
Pearlman, Maurice David	2	I. II.	Chicago
Pearlman, Sol, Ph.B.	3	I. II.	Chicago
Peck, Hyman, Ph.C., B.S.	3	I. II.	Chicago
Peltzer, Wesley Eugene	2	I. II.	Oak Park
Peppard, Donald Francis	1	I.	Lockport
Perlmutter, Louis Judea, B.S.	3	I. II.	Chicago
Perrella, Edward Joseph	2	I. II.	Chicago
Peters, Clifford Henry	3	I.	Belvidere
Peterson, Arthur Karl, B.S.	4	I. II.	Chicago
Peterson, John Theodore	1	I.	Chicago
Peterson, Lawrence William	2	I. II.	Galva
Peterson, Paul Quayle, B.S.	3	I. II.	Chicago
Petkus, Antonie	2	I. II.	Walnut Hill
Petrakos, Harry Nick	2	I. II.	Chicago
Pierce, James Donald	1	I. II.	Evanston
Piper, William Nelson	2	I. II.	Paris
Pistorius, Kenneth Lewis	2	I. II.	Blue Mound
Platt, Matthew	5	I. II.	Forest Park
Plattner, Edward Bernard	1	I. II.	East St. Louis
Plotkin, Oscar Mandel, B.S.	5	I. II.	Chicago
Popilsky, Harry Isadore	2	I. II.	Chicago
Porte, David Morton	1	I. II.	Chicago
Poska, Theodore Algird, B.S.	4	I. II.	Chicago
Potter, George Vernon, B.S.	3	I. II.	Chicago
Premuda, Franklin Fred, A.B.	2	I. II.	Chicago
Price, Harold, Ph.G.	5	I. II.	Chicago
Price, Leonard, B.S.	5	I. II.	Chicago
Prucher, Louis A.	2	I. II.	Chicago
Pruszyński, Jerome C.	1	I. II.	Chicago
Purvey, Jack Compton	2	I. II.	McHenry
Quenzer, Fred August, B.S.	4	I. II.	Chicago
Raider, Joseph	5	I. II.	Chicago
Rapoport, Anita Esterre, B.S.	1	I. II.	Chicago
Rapp, William Elon	1	I. II.	Urbana
Rattner, Bernard	1	I.	Chicago
Raymon, Wilda Eloise	1	I. II.	Chicago
Reidell, Eleanor Aleen	1	I. II.	Mattoon
Reifler, Reuben Max, Ph.G., B.S.	3	I. II.	Chicago
Reinglass, Samuel S., B.S.	4	I. II.	Chicago
Reingold, Irving Maynard	1	I. II.	Chicago
Renaud, Oliver Vernon, B.S.	4	I. II.	Chicago
Requarth, William Henry	2	I. II.	Decatur
Reynolds, James Stedman, B.S.	5	I. II.	Dwight
Rhea, Keith, B.S.	5	I. II.	Clinton
Ricewasser, Henry, A.B.	2	I. II.	Chicago
Richards, Gordon Laraway	1	I. II.	Wilmington
Richmond, Julius Benjamin	1	I. II.	Chicago
Ricketts, Frederick Jasper, B.S.	5	I. II.	Sadorus
Ricketts, Marion Masters	2	I. II.	Sadorus
Roane, Robert Dixon	1	I. II.	Carlyle
Robin, Milton, B.S.	3	I. II.	Chicago
Robinson, Stanley Everett	4	I. II.	Coulterville
Rooth, Sidney Sigmund, B.S.	5	I. II.	Chicago
Rosanova, Albert R.	2	I. II.	Chicago
Roseman, Leo Leiff, B.S.	1	I. II.	Chicago
Rosen, Benjamin Bernard	5	I. II.	Chicago
Rosen, Bernice Shirley	1	I.	Chicago
Rosen, Irving Isadore, B.S.	5	I. II.	Chicago
Rosenberg, Jack	5	I. II.	Chicago
Rosenberg, Samuel William	5	I. II.	Chicago
Rosenberg, William, B.S.	3	I. II.	Chicago
Rosenblatt, Albert Hessel, B.S.	3	I. II.	Chicago
Rosenthal, Irving Hyman, B.S.	5	I. II.	Chicago
Rosenthal, Morris M.	2	I. II.	Chicago
Rothenberg, Harold Jerome	2	I. II.	Chicago
Rothschild, Robert Ruby, B.S.	3	I. II.	Chicago
Row, Harry Ralph	1	I. II.	Cobden
Rubin, Herbert Edgar, B.S.	4	I. II.	Evanston
Rushakoff, Oscar	2	I. II.	Chicago
Russell, William Elles	1	I. II.	Anna
Ryan, Harry Osbourne, B.S.	3	I. II.	New Holland
Ryde, Robert Emerson	2	I. II.	Oak Park
Sachs, Mandel	5	I. II.	Cicero

Salberg, Seymour, B.S.	5	I. II.	Chicago
Sanders, Zal, B.S.	3	I. II.	Rock Island
Sandor, Abraham, B.S.	2	I. II.	Chicago
Sargent, William Farthing	2	I. II.	Salem
Sauer, Francis Eugene, B.S.	3	I. II.	Oregon
Sawyer, Preston Walker, B.S.	4	I. II.	Kankakee
Sazama, Frank Joseph	1	I. II.	Riverside
Scannell, Margaret Mary	3	I. II.	Chicago
Schaffer, Bernard J.	2	I. II.	Chicago
Schettler, Robert Edward, B.S.	5	I. II.	Sesser
Schick, William Rhinehart	1	I. II.	Chicago
Schiff, Isadore	1	I. II.	Chicago
Schiller, Herbert A., Ph.C., B.S.	5	I. II.	Chicago
Schilsky, John Lavine, B.S.	5	I. II.	Springfield
Schlan, Louis, B.S.	4	I. II.	Chicago
Schmidhofer, Ernst	4	I. II.	Chicago
Schneider, Kenneth Fosnes, B.S.	5	I. II.	Chicago
Schossor, Milo Hill	1	I. II.	Kankakee
Schreiber, Adrian Leonard	1	I. II.	Leaf River
Schreiber, Sam Louis, Ph.C., B.S.	4	I. II.	Chicago
Schwade, Leonard Jerome	5	I. II.	Chicago
Schwartz, Joseph, B.S.	4	I. II.	Chicago
Schwartz, Louis	1	I. II.	Chicago
Schwartz, Merle Harold, A.B.	2	I. II.	Carlock
Schwartz, Walter William, B.S.	3	I. II.	Chicago
Sedlak, Frank C., B.M.	5	I. II.	Berwyn
Segal, Morey Max	1	I. II.	Chicago
Seegenreich, Harry, B.S.	4	I. II.	Chicago
Seifert, William Frederick	5	I. II.	Springfield
Shaffer, William Thurman	1	I. II.	Danville
Shapiro, Arthur Louis, B.S.	4	I. II.	Chicago
Shapiro, Maynard Irwin	1	I. II.	Chicago
Sheagren, John Wesley	2	I. II.	Aurora
Shiels, Thomas Victor	1	I. II.	Chicago
Shimkus, Alexander Joseph, B.S.	5	I. II.	Chicago
Shirer, Benjamin Franklin	1	I. II.	Peoria
Shmigelski, Irene	4	I. II.	Chicago
Shriner, Walter, B.S.	3	I. II.	Downers Grove
Shulman, Myer	2	I. II.	Chicago
Shulruff, Harry I., B.S.	5	I. II.	Chicago
Siegfried, Joseph Howard	5	I. II.	Peoria
Sievers, Jerome Joel, Ph.G.	5	I. II.	Chicago
Sigler, Robert James, B.S.	5	I. II.	Rock Island
Silbert, David	5	I. II.	Chicago
Silvert, Pasche	5	I. II.	Chicago
Simon, Albert Joseph	1	I. II.	Geneva
Simonson, Melvin	1	I. II.	Chicago
Simpson, Frederick Gleadall	2	I. II.	Peoria
Sirles, Wayne Pulley, B.S.	3	I. II.	Herrin
Slaughter, Danely Philip, B.S.	5	I. II.	Urbana
Slavin, Manuel, A.B.	5	I. II.	Chicago
Slaw, Adam, B.S.	4	I. II.	Chicago
Smith, Clarence William, Ph.C., Ph.G.	5	I. II.	Chicago
Smith, Herschel Stanley, A.B.	3	I. II.	East St. Louis
Smith, Lester Lawrence, A.B.	2	I. II.	Peoria
Smollar, Leo	3	I. II.	Chicago
Sneider, Milton Jerome	2	I. II.	Chicago
Snively, Robert Rice	1	I. II.	Ipava
Solander, Carl, B.S.	3	I. II.	Chicago
Sondag, Roger Francis, B.S.	5	I. II.	Valmeyer
Sorenson, Raymond Elmer, B.S.	5	I. II.	Chicago
Sosson, Edward, B.S.	3	I. II.	Chicago
Spencer, Robert Andrew, B.S.	3	I. II.	Chicago
Spierer, Eugene	1	I. II.	Chicago
Spiller, Adelbert L., B.S.	5	I. II.	Carbondale
Spinka, Isadore, B.S.	3	I. II.	Chicago
Spira, Bertram, B.S.	5	I. II.	Chicago
Sprecher, Herman C.	1	I. II.	Chicago
Stahl, Charles Frederick	2	I. II.	Paris
Stastny, John Wallace, B.S.	4	I. II.	Oak Park
Steer, Albert Elon, B.S.	5	I. II.	Elmwood
Stein, Albert Frank, B.S.	5	I. II.	Chicago
Steinberg, David William, B.S.	4	I. II.	Chicago
Steinberg, Harold	4	I. II.	Chicago
Steinberg, Hyman Sydney, B.S.	4	I. II.	Chicago
Steinbock, Henry Fred	2	I. II.	Villa Park
Steiner, William Edward, B.S.	3	I. II.	Benton
Steininger, Joseph Francis	2	I. II.	Chicago
Stern, David Henry	4	I. II.	Chicago
Stevens, Robert Healy, B.S.	3	I. II.	Rochelle
Stevenson, Richard Vawter, B.S.	5	I. II.	Palmyra
Stout, Samuel Lloyd, Ph.C.	5	I. II.	Springfield
Strassman, Bernard	1	I. II.	Chicago
Stubenrauch, Charles Henry	2	I. II.	Havana

Sukis, Anthony Edward	4	I. II.	Chicago
Sumner, Albert	1	I. II.	Chicago
Suttie, Grant, B.S.	3	I. II.	Chicago
Svetanov, Vladimir Christov, B.S.	3	I. II.	Chicago
Swatek, Albert Frederick	2	I. II.	Crystal Lake
Sweitzer, Caesar, B.S.	2	I. II.	Chicago
Swenson, Evert Anders	2	I. II.	Chicago
Swisher, William Porter	1	I. II.	Mendota
Tappan, Edward A., B.S.	5	I. II.	Chicago
Tarre, Harold Israel	1	I. II.	Chicago
Tasch, Aloysius Felix, B.S.	5	I. II.	Chicago
Tauber, Sydney William	2	I. II.	Chicago
Taubert, Russell Kenneth	5	I. II.	Pekin
Tavris, Hyman	2	I. II.	Chicago
Taylor, Jack	2	I. II.	Carbondale
Taylor, John Richard, B.S.	4	I. II.	Palestine
Teborek, Roy Frank, B.S.	3	I. II.	Chicago
Telser, Stanley Edward, A.B.	4	I. II.	Chicago
Tepper, Leo	2	I. II.	Chicago
Tepper, Sidney Merrill	2	I. II.	Chicago
Tesar, Frank Joseph, B.S.	5	I. II.	Chicago
Tesarik, Annette Vera	2	I. II.	Cicero
Thompson, John Vernon	2	I. II.	Rock Falls
Tinsley, Milton, B.S.	5	I. II.	Chicago
Tobias, Milton Roy	3	I. II.	Maywood
Trotter, Jay Donald	4	I. II.	Chicago
Trummel, Russell Groves, B.S., M.S.	3	I. II.	Oreana
Turetsky, Isadore, B.S.	4	I. II.	Chicago
Turner, Ralph Strong	1	I. II.	Evanston
Twente, George Edward	1	I. II.	Cairo
Udesky, Hymen Leon, B.S.	4	I. II.	Chicago
Ury, Boris Sergei, B.S.	1	I. II.	Chicago
Van Atta, Roger Allan	1	I. II.	Ottawa
Varraveto, Anita	2	I. II.	Chicago
Wade, Chester E., B.S.	4	I. II.	Chicago
Wagner, Jack	5	I. II.	Chicago
Wagner, Merrill Weinert	2	I. II.	Oak Park
Waisman, Morris, B.S.	5	I. II.	Chicago
Walker, Glen Hall	3	I. II.	Assumption
Wallace, John Keay	2	I. II.	Marion
Waller, James Bruce, B.S.	3	I. II.	Maroa
Walsh, William Stanley, B.S.	4	I. II.	Elmwood Park
Walter, Jacob	2	I. II.	Chicago
Walter, LeRoy Eugene	1	I. II.	Chicago
Walton, Joseph Eugene	4	I. II.	Homer
Waniata, George Norman, Ch.E.	2	I. II.	Berwyn
Warshell, Arnold Harold	2	I. II.	Chicago
Wasick, Milan Michael, B.S.	4	I. II.	Chicago
Wasserman, David, B.S.	3	I. II.	Chicago
Wasserman, Reuben Robert, B.S.	3	I. II.	Chicago
Webb, Edward Francis	1	I. II.	Rockford
Weichselbaum, Paul King, B.S.	3	I. II.	Chicago
Weil, Leonard L.	4	I. II.	Chicago
Weinberg, Benjamin Abra	2	I. II.	Chicago
Weinberg, Jack	4	I. II.	Chicago
Weiner, Harry I., B.S.	3	I. II.	Chicago
Weinstein, Roy Cyril	2	I. II.	Chicago
Weintraub, Jerome	2	I. II.	Chicago
Weir, Homer Fauquier, A.B.	1	I. II.	Decatur
Weisbach, Philip Thomas	1	I. II.	Chicago
Weiskopf, Henry Sol	1	I. II.	Chicago
Weiss, Alvin	1	I. II.	Chicago
Weissman, Charles George	2	I. II.	Chicago
Weissman, Irving	1	I. II.	Chicago
Weissman, Leonard, B.S.	5	I. II.	Chicago
Weller, Ross Robert, A.B.	4	I. II.	Chicago
Westmark, Carl Elmer	1	I. II.	Chicago
White, Raymond Benedict, A.B., B.S.	5	I. II.	Bloomington
Whitehead, Ira Condict	1	I. II.	Lockport
Wienman, George Joseph	2	I. II.	Dixon
Williams, Fred Miller	2	I. II.	Moweaqua
Williams, Maybelle P., B.S.	3	I. II.	Wood River
Williamson, Ben Karl, B.S.	3	I. II.	Rock Island
Williger, Irwin Fox	2	I. II.	Chicago
Wilson, Scottie Jackston, B.S.	2	I. II.	Oakley
Winer, Allen Edward, B.S.	3	I. II.	Chicago
Winters, Kenneth John, A.B.	2	I. II.	Scales Mound
Witthoff, Evelyn Martha	1	I. II.	Chicago
Wolf, Glenn Clarence	1	I. II.	Naperville
Wright, William Henry, B.S.	3	I. II.	Pontiac
Wunsch, Charles LeRoy	5	I. II.	Chicago
Wyangarden, Clarence Benjamin, B.S.	4	I. II.	Chicago
Yaffe, Bernard	2	I. II.	Chicago
Yanowitz, Joseph, B.S.	4	I. II.	Chicago

Yemm, Warren Ashley	2	I. II.	Chicago
Young, Francis J., B.S.	4	I. II.	Chicago
Young, Tommy Richard, B.S.	4	I. II.	Mt. Carmel
Zeldes, Mary, B.S.	4	I. II.	Galesburg
Zelik, William Bernard, B.S.	4	I. II.	Chicago
Zeman, Laddie Walter	1	I. II.	Hinsdale
Ziegler, Dillman Forbes, B.S.	3	I. II.	Chicago
Ziffren, Sidney Edward, B.S.	4	I. II.	Rock Island
Zimont, Raymond Dumont, B.S.	4	I. II.	Chicago
Zimring, William J.	1	I. II.	Chicago
Zitman, Irving H.	1	I. II.	Chicago
Zuska, Joseph John, B.S.	3	I. II.	Chicago

COLLEGE OF DENTISTRY

NAME	YEAR	ATTENDANCE ¹	RESIDENCE ²
Alpern, William Elliott	2	I. II.	Chicago
Bahador, Massis Armen	2	I. II.	Chicago
Berkovsky, Dayton	2	I. II.	Chicago
Berman, Julius, B.S.	4	S. I. II.	Chicago
Bernard, Frank Donald, B.S.	4	S. I. II.	Barrington
Birn, Nathan	2	I. II.	Brooklyn, New York
Block, Alfred, A.B.	1	I. II.	Utica, New York
Bond, Stewart	1	I. II.	Algonquin
Borden, John V.	1	I. II.	Chicago
Bostian, Paul	2	I. II.	Prairie View
Bowman, Robert Rowley, B.S.	4	S. I. II.	Chicago
Bromberg, Rudolph	1	I.	Chicago
Brookstra, Marvin	1	I. II.	Blue Island
Carter, Russell Lawrence	2	I. II.	Bloomington
Causar, James Harry, A.B.	4	I. II.	Metropolis
Cohen, Andrew Bee	2	I. II.	Chicago
Cohen, Jacob, B.S.	4	I. II.	Chicago
Cohen, Jesse Herbert	2	I. II.	Brooklyn, New York
Cohen, Martin H.	1	I. II.	Chicago
Coleman, Samuel Richard, B.S.	1	I. II.	Holles, New York
Crohn, Heinrich, Dr. Med. Dent.	4	I. II.	Chicago
Curtis, Robert Dane, B.S.	4	S. I. II.	Winnetka
Donshik, Alexander	1	I. II.	New York, New York
Dvorin, Manuel	4	S. I. II.	Chicago
Edwards, Harvey	1	I. II.	Evanston
Ehrlich, Jack, B.S.	4	I. II.	Chicago
Eigen, Morris	1	I. II.	New York, New York
Emanuelson, John	2	I. II.	Chicago
Engel, Milton Baer	2	I. II.	Chicago
Erlitz, Perry	2	I. II.	Brooklyn, New York
Estry, Jean	1	I.	Chicago
Falstein, Maurice R.	4	I. II.	Chicago
Felstein, Nathan	1	I. II.	Niagara Falls, New York
Fernhoff, Maurice A.	1	I. II.	Guttenberg, New Jersey
Finley, Herbert	2	I. II.	Niagara Falls, New York
Flachner, Stanley J., A.B.	2	I. II.	New York, New York
Fox, Henry, B.S.	3	I. II.	Brooklyn, New York
Frey, Beoda John, B.S.	4	S. I. II.	Chicago
Frey, Glen Everett	2	I. II.	Chicago
Friedlander, Jack, B.S.	3	I. II.	Jackson Heights, New York
Friedman, Martin	2	I. II.	Chicago
Gechman, Paul	2	I. II.	Chicago
Gessay, Anthony Luke, B.S.	4	S. I. II.	Chicago
Gibbs, William Joseph	2	I. II.	Chicago
Goggin, Edward John, B.S.	4	S. I. II.	Chicago
Goldberg, Ambrose	4	S. I. II.	Brooklyn, New York
Goldberg, Philip Tobe, B.S.	4	S. I. II.	Chicago
Goldschein, Irving	1	I. II.	New York, New York
Goldstein, Jacob Martin	3	I. II.	Bronx, New York
Goodman, Jack William	1	I. II.	Ferndale, New York
Gray, William M.	1	I.	Chicago
Greenberg, Robert Arthur, B.S.	3	I. II.	New York, New York
Grether, Craig James, B.S.	4	S. I. II.	Rosiclar
Griffo, Salvatore	2	I. II.	Buffalo, New York
Gronner, Curt Joseph, B.S.	3	I. II.	Morrison
Gurian, Bernard	1	I. II.	New York, New York
Heple, Gordon Dunnington	4	S. I. II.	Washington
Hillebrand, Richard J.	1	I. II.	Chicago
Hoeksema, Walter	2	I. II.	Chicago
Hoffman, Murray Mitchell	3	I. II.	New Rochelle, New York
Holic, Richard	1	I. II.	Chicago
Holstein, Irving J.	1	I. II.	Chicago
Horowitz, Elias	2	I. II.	New York, New York

¹"S" indicates attendance during the Summer Session; "I," during the First Semester; "II," during the Second Semester.

²The name of the state is omitted for students who are residents of Illinois.

Hulswit, Franklin	1	I. II.	South Bend, Indiana
Jackson, Dewey DeWitt, B.S.	4	S. I. II.	Wheaton
Johannes, Edward W.	1	I. II.	Chicago
Johnson, Franklin A.	1	I. II.	Vienna
Justus, Arthur Bernard	4	S. I. II.	Chicago
Karczewski, Harry Alex	2	I. II.	Rockford
Kasden, Harold	1	I. II.	New York, New York
Klein, Deo	2	I. II.	Gillespie
Knoll, Nathan Sidney, B.S.	2	I. II.	Brooklyn, New York
Kowalski, Stanley	1	I. II.	Chicago
Krain, Irving	2	I.	Brooklyn, New York
Kwapisz, Henry	2	I. II.	Niagara Falls, New York
Lane, Edgar Frederick	3	I. II.	Chicago
Lefkow, Leo, A.B.	2	I. II.	New York, New York
Leib, Henry H.	2	I. II.	Chicago
Lesko, Edward	2	I. II.	Chicago
Leventyn, Harry George	3	I. II.	New York, New York
Levine, Louis, A.B.	2	I. II.	Brooklyn, New York
Littig, John, A.B.	3	S. I. II.	Chicago
Litz, Bernard	1	I. II.	Chicago
Lynch, James Norman, B.S.	3	I. II.	Chicago
Margulies, Ralph, B.S.	3	I. II.	High Falls, New York
Mark, Albert	1	I. II.	Chicago
Massler, Maury, B.S.	1	I. II.	New York, New York
Melcher, Erwin, B.S.	3	I. II.	Chicago
Mintz, Henry, B.S.	3	I. II.	Jersey City, New Jersey
Moffett, Robert L.	1	I. II.	Maywood
Moore, Gerald W.	1	I. II.	Newman
Mortensen, Alfred Nelson	2	I. II.	River Grove
Motew, Max, B.S.	3	I. II.	Chicago
Newman, Manuel J.	2	I. II.	Chicago
Nix, Donald Frank, B.S.	3	I. II.	Chicago
Nolfe, Charles P.	1	I.	Niagara Falls, New York
Peters, Anthony Louis, B.S.	4	I. II.	Peoria
Radziewicz, Henry	1	I. II.	Brooklyn, New York
Ragan, Edward Harry	2	I. II.	Chicago
Rericha, Frank	1	I. II.	Chicago
Riedel, Lambertus Stegeman	3	I. II.	Chicago
Rosen, Norman	1	I. II.	Chicago
Rosenbush, Joseph J., A.B.	2	I. II.	Brooklyn, New York
Ross, Edwin Jack	3	S. I. II.	Mt. Vernon, New York
Rubin, Louis Jacob	1	I. II.	Chicago
Rubin, Robert Roy	2	I. II.	Chicago
Rueter, Donald H.	2	I. II.	Quincy
Ruggieri, Caesar	3	I. II.	Brooklyn, New York
Sachs, Sidney	1	I. II.	Long Branch, New Jersey
Sandman, Jordon Phillip, A.B.	1	I. II.	Worcester, Massachusetts
Sapossnik, Isadore	4	S. I. II.	Chicago
Sayler, James E.	1	I. II.	McHenry
Schein, Rudolph, B.S.	3	I. II.	Brooklyn, New York
Schneider, Clarence	2	I. II.	Brooklyn, New York
Shapiro, Benjamin, B.S.	4	I. II.	Chicago
Shapiro, Isadore M., B.S., M.D.	Unc	I. II.	Chicago
Sharpe, Kenneth Palmer, B.S.	4	S. I. II.	Chicago
Silowitz, Milton J.	1	I. II.	Brooklyn, New York
Silverstein, Abraham	1	I. II.	New York, New York
Siniarski, Casimir	3	S. I. II.	Chicago
Sloan, Harry	1	I.	Brooklyn, New York
Smith, Solie	1	I. II.	Chicago
Sorrentino, Jeremiah G., B.S.	1	I. II.	Rockville Centre, New York
Spector, Daniel H.	2	I. II.	Chicago
Spodak, Harry	2	I. II.	Brooklyn, New York
Stanmeyer, William	1	I. II.	Chicago
Stockton, Roger K.	1	I. II.	Des Plaines
Sturman, Jack	4	I.	Chicago
Sullivan, Edward J.	1	I. II.	Chicago
Tannenbaum, Simpson, B.S.	4	S. I. II.	High Falls, New York
Tanner, Harvey A.	2	I. II.	Chicago
Tracy, Charles S.	1	I.	Chicago
Turk, Benjamin	2	I. II.	Newark, New Jersey
Wagman, Israel S., B.S.	4	S. I. II.	Chicago
Watkins, Raymond H.	1	I. II.	Chicago
Weingarten, Morris	2	I. II.	New York, New York
Weinstein, Philip Alan, B.S.	4	I. II.	Brooklyn, New York
Weiss, Marvin	1	I. II.	Chicago
Wener, Isidore	1	I. II.	Chicago
Wente, Henry L.	3	I. II.	Crete
Werch, Howard	2	I. II.	Chicago
Wesoke, Philip	2	I. II.	Buffalo, New York
Winder, Raymond	3	I. II.	Brooklyn, New York
Wolavka, Charles	2	I. II.	Chicago
Wunderlich, Edward	2	I. II.	Chicago
Yarchoan, Zachary	2	I. II.	New York, New York
Ziment, Jack	2	I. II.	Hoboken, New Jersey

COLLEGE OF PHARMACY

NAME	YEAR	ATTENDANCE ¹	RESIDENCE ²
Alix, Max John	2	I. II.	Chicago
Allen, Herbert Rexford	2	I. II.	Chicago
Anderson, Clifford Willard	3	I. II.	Peoria
Becker, Charles Henry	3	I. II.	Chicago
Becker, Henry	2	I. II.	Chicago
Becker, Irwin	2	I.	Chicago
Begun, Martin	2	I. II.	Chicago
Belzowski, Joseph Peter	2	I.	Chicago
Berger, Edward	2	I. II.	Chicago
Bitautas, Walter A.	3	I. II.	Kenosha, Wisconsin
Boffa, John Angelo	2	I. II.	Chicago
Boffa, Philip Joseph	3	I. II.	Chicago
Broccolo, Theresa Marie	3	I. II.	Chicago
Brown, Edward Wilder	3	I. II.	Walworth, Wisconsin
Brown, Harry G.	2	I. II.	East Chicago, Indiana
Burhop, George William, B.S.	3	I. II.	Chicago
Catelani, Alfred	3	I.	Chicago
Cevela, Franklin Charles, B.S.	3	I. II.	West Chicago
Chirs, Walter Edward	2	I. II.	Chicago
Cohen, Jules	2	I.	Chicago
Cohn, Carl Albert, B.S.	3	I. II.	Chicago
Connors, Harry James	3	I. II.	Chicago
Crain, Jared Walter	2	I. II.	Maywood
Damer, Edward John	3	I. II.	Berwyn
Dargis, Marcella Leone	3	I. II.	Chicago
Denton, Clarence Earl	3	I. II.	Beardstown
Denton, Dorice Charles	2	I.	Galesburg
Eberly, Ralph M.	2	I. II.	Aurora
Eisele, Henry Pusey	2	I. II.	Chicago
Elam, John Wesley, B.S.	3	I. II.	Vaughan, Mississippi
Elich, Robert William	4	I. II.	Chicago
Elkin, Morris H.	3	I.	Chicago
Endler, Abraham	4	I. II.	Chicago
Evangelista, Sam Joseph	3	I. II.	Chicago
Favinski, Frank John	2	I. II.	Chicago
Featherston, Lauren Richard	2	I. II.	Kingsley, Iowa
Feldstein, Abe	2	I. II.	Chicago
Fetzer, Leland Everett	4	I. II.	Rockford
Finkel, Dave	2	I. II.	Chicago
Fisher, Raymond	4	I. II.	Chicago
Fitzgerald, Robert Frank	3	I. II.	Morrison
Flower, Harry	3	I. II.	Chicago
Footc, Coleman H.	3	I. II.	Earlville
Fosen, Lloyd	3	I. II.	Joliet
Frank, Ben	2	I. II.	Chicago
Frank, Julius	3	I. II.	Chicago
Fredson, Samuel Joseph	3	I. II.	Chicago
Fridrich, Raymond Joseph	4	I. II.	Mt. Carmel
Fried, Edward Theodore	3	I. II.	Chicago
Friesenecker, Glenn Edward	2	I.	Chicago
Frosh, Alvin Joseph	3	I. II.	Chicago
Gasen, Robert Coultas	3	I. II.	Winchester
Gher, Walter Allen	4	I. II.	Allendale
Ginsburg, Herbert R.	2	I. II.	Chicago
Goldberg, Sophie	3	I. II.	Chicago
Goldman, Hyman Z.	3	I. II.	Chicago
Golembo, Julius E.	3	I. II.	Chicago
Grams, Edward Thomas	3	I.	Chicago
Gurskis, Joseph E.	2	I. II.	Chicago
Hagal, Florian Adam	3	I.	Chicago
Hamilton, David Orland, B.S.	2	I. II.	Monmouth
Hart, Marshall Vaughn	2	I. II.	Ullin
Hendricks, John Wilcox	2	I. II.	Sterling
Hoff, William	4	I. II.	Chicago
Horowitz, Nathan	4	I. II.	Chicago
Horvath, Bela	3	I. II.	Chicago
Hotz, Marshall	4	I. II.	Chicago
Howell, Kenneth Lyle	4	I. II.	Joliet
Hubler, Dorothy	4	I. II.	Chicago
Jacobson, Jeanette Sylvia	3	I. II.	Chicago
Jakovich, Charles	2	I. II.	Chicago
Jancauskas, Joseph Benedict	2	I. II.	Cicero
Jaruszewski, Edward John	4	I. II.	Chicago
Jung, Eugene Joseph	2	I. II.	Chicago
Kalachnik, John	2	I. II.	Chicago
Kalom, Seymour Sanford	3	I. II.	Chicago
Kanapackis, Stephany Lucille	2	I. II.	Chicago

¹"S" indicates attendance during the Summer Session; "I," during the First Semester; "II," during the Second Semester.

²The name of the state is omitted for students who are residents of Illinois.

Kaplan, Benjamin J.	3	I. II.	Chicago
Kaski, Ignatius Joseph	4	I. II.	Cicero
Katz, Herman	2	I. II.	Chicago
Kazer, Edwin Franklin	3	I.	Chicago
King, Edward Ernst	4	I. II.	Chicago
King, Elmer Guenther	4	I. II.	Chicago
Klemme, Leonard Carl	3	I. II.	Chicago
Klotz, Julius Carl	2	I. II.	Hubbard, Iowa
Kocielski, Pearl	2	I.	Chicago
Kolomatsky, Constantine George	4	I. II.	Chicago
Kopec, Walter Andrew	2	I. II.	Chicago
Kopecky, Frank Henry	2	I. II.	Cicero
Koval, Alphonse Joseph	2	I. II.	Chicago
Kozlicki, Frank	2	I. II.	Chicago
Krugly, Bernard	2	I. II.	Chicago
Krupinski, Helen	3	I. II.	East Chicago, Indiana
Krupsky, Abe Morris	2	I. II.	Chicago
Ksycki, Bernard Henry	3	I. II.	Chicago
Lacey, Wilson T.	3	I. II.	Grand Ridge
Lander, Norman Meyer	2	I. II.	Chicago
Leininger, Eleanor Lee	2	I. II.	Chicago
Leonard, Forrest Virgil	3	I. II.	Chicago
Leone, Charles Joseph	3	I. II.	Chicago
Lescher, Francis Xavier	4	I. II.	Chicago
Lewis, Sam	3	I. II.	Chicago
Lindblade, Victor Yngve	2	I. II.	Chicago
Lizzadro, Antoinette	2	I. II.	Chicago
Lund, John	3	I. II.	Chicago
McEncroe, John Robert	3	I. II.	Chicago
McKee, Maxine Ruth	3	I. II.	Chicago
Madison, Ruth	3	I. II.	Chicago
Maggio, Peter Daniel	3	I. II.	Chicago
Magid, Richard Kenneth	3	I. II.	Chicago
Maher, Frank Thomas	2	I. II.	Beardstown
Maniates, Louis George	2	I.	Chicago
Maranda, John Marian	2	I. II.	Chicago
Marder, Herbert Bernard	3	I. II.	Chicago
Martz, Florence Louise	3	I. II.	Chicago
Mather, Elton	2	I. II.	Chicago
Mazonas, Joseph J.	3	I. II.	Chicago
Meyerovitz, Julius Alfred	3	I. II.	Chicago
Meyrowitz, Bernard	3	I. II.	Chicago
Mitacek, Jerome Martin	4	I. II.	Chicago
Mizen, Michael Richard	4	I. II.	Chicago
Mladinov, Francis Anthony	2	I. II.	Chicago
Mosoff, Simon	2	I. II.	Chicago
Mozenter, Carl George	4	I. II.	Chicago
Mrazek, Charles Joseph	2	I.	Chicago
Muetze, Fred Theodore	3	I. II.	Chicago
Muley, Joseph A.	3	I. II.	Chicago
Naktin, Paul	3	I. II.	Chicago
Newland, Henry	2	I. II.	Chicago Heights
Niedly, Adeline	2	I. II.	Chicago
Nowak, Mitchel Joseph	3	I. II.	Cicero
Osmolak, Edward Joseph	2	I. II.	Marion
Parks, Frank Ernest	3	I. II.	Chicago
Patka, Virginia Rita	2	I. II.	Chicago
Pickman, Nathan	3	I. II.	Chicago
Piechocki, Edmund	2	I.	Chicago
Piotrowski, Walter Joseph	2	I. II.	Chicago
Pleshar, Adalbert Joseph	2	I. II.	Chicago
Potkin, Nathan	3	I. II.	Chicago
Prizant, Milton S.	3	I. II.	Chicago
Pruszyński, Martha Helen	2	I. II.	Chicago
Prybylo, Chester Louis	3	I. II.	Chicago
Przepiorski, John Bruno	3	I. II.	Chicago
Przudzik, Lucille	3	I. II.	Chicago
Pyskaty, John Ignatius	2	I.	Chicago
Rabinowitz, Irving J.	3	I. II.	Chicago
Raispis, Marie Emily	3	I. II.	Chicago
Ravegnani, Anthony Daniel	3	I. II.	Chicago
Richardson, Thomas	2	I.	Chicago
Rimkus, Joseph	3	I. II.	Chicago
Rogowski, Edward Casimir	4	I. II.	Berwyn
Romanski, Henry Joseph	2	I. II.	Chicago
Rose, Marshall A.	4	I. II.	Chicago
Rosen, Karl Blei	4	I. II.	Chicago
Rosenbloom, Bernard Charles	3	I. II.	Chicago
Rudzinski, Leonard Joseph	3	I. II.	Chicago
Rutgard, Joseph	3	I. II.	Chicago
Ruttenberg, Sam	4	I.	Chicago
Ryba, Milton	2	I. II.	Berwyn
Sagona, Frank Michael	2	I. II.	Rockford
Samuels, John P.	3	I. II.	Chicago

Scaletta, Josephine Bernadette	3	I. II.	Chicago
Schallman, J. Leonard	4	I. II.	Chicago
Schauer, Arthur Albert	4	I. II.	Chicago
Schliff, Alfred Daniel	2	I. II.	Chicago
Schlachet, Daniel Byron	2	I. II.	Chicago
Schwartz, Martin	3	I. II.	Chicago
Scotellaro, John	3	I. II.	Chicago
Seamans, Bernard Irving	3	I. II.	Chicago
Sellers, James B.	3	I. II.	Chicago
Shapiro, Jacob	4	I. II.	Chicago
Sharka, Walter Joseph	4	I. II.	Chicago
Sherman, Sol Charles	3	I. II.	Chicago
Shipkin, Hyman	2	I. II.	Chicago
Silver, Herman	4	I. II.	Chicago
Silverman, Irving	2	I.	Chicago
Sister Mary Hiltrudis Chlebig	4	I.	Joliet
Sister Mary Evarista Higgins	4	I.	Chicago
Sister Mary Ethelberta Krebs	4	I. II.	Elgin
Sister Mary Carl Marty	2	I. II.	Springfield
Skembare, George	2	I. II.	Chicago
Sloan, Udi Joseph	2	I. II.	Chicago
Smith, Stella Sandra	2	I.	Chicago
Sonshine, Samuel	4	I. II.	Chicago
Sorokin, George	2	I. II.	Chicago
Sparks, Ralph Dale	2	I. II.	Lincoln
Stanley, Edna Inez	3	I. II.	Chicago
Steveley, Robert Geymer	4	I. II.	Chicago
Stobart, Kenneth M.	3	I. II.	Harrisburg
Stoeffhaas, Martin Robert	2	I. II.	Chicago
Streit, Rita Irene	3	I. II.	Chicago
Strout, Charles William	4	I. II.	LaSalle
Suss, Henry	2	I. II.	Chicago
Svoboda, George Emil	3	I. II.	Berwyn
Sypniewski, Arthur	3	I. II.	Chicago
Taylor, James Willard	4	I. II.	Chicago
Taylor, Sidney Asher	4	II.	Gillespie
Toczyłowski, Edward L.	2	I.	Chicago
Tuscher, Ethel Louise	4	I. II.	Chicago
Uretzky, Rubin	3	I. II.	Meredosia
Vaisvil, Isabella Antoinette	2	I. II.	Chicago
Veaco, Sidney	2	I. II.	Cicero
Vlack, Edward Frank	3	I. II.	Belvidere
Volkenant, Adam Everett	4	I. II.	North Chicago
Warhanik, Vernon Francis	3	I. II.	Naperville
Warsaw, Philip	2	I. II.	Chicago
Warzynski, Raymond Joseph	3	I. II.	Chicago
Webb, Woodrow Wilson	2	I. II.	Chicago
Weiss, Alvin Clarence	3	I. II.	Maywood
Weiss, Benjamin Maurice	3	I. II.	Chicago
West, Stanley Miles	3	I.	Chicago
Widen, Frank	2	I. II.	Belvidere
Witt, Irving Robert	3	I. II.	Chicago
Wrobel, Thaddeus	2	I. II.	Chicago
Yablonsky, Isadore Jack	2	I. II.	Chicago
Yalof, Charles	2	I. II.	Chicago
Zack, Stephanie Infantia	3	I. II.	Chicago
Zeitlin, Sidney H.	2	I. II.	Chicago
Zeitz, Aleck	2	I. II.	Chicago

**EXTRA-MURAL COURSES IN INDUSTRIAL EDUCATION FOR
TRAINING OF TEACHERS UNDER THE FEDERAL
VOCATIONAL EDUCATION ACT**

NAME	CENTER
Anderson, Bert B.....	Harvey
Anderson, Oscar W.....	Rockford
Andrews, Conklin R.....	Rockford
Annis, Arthur A.....	Rockford
Balsley, Marion C.....	Rockford
Barrow, Edward.....	Rockford
Bartun, Jay.....	Chicago
Becker, Arthur S.....	Rockford
Bertelsen, Edward.....	Chicago
Blomquist, Jeannette.....	Rockford
Bloodgood, A. C.....	Aurora
Bohnstengel, Clara.....	Aurora
Brandt, J. A.....	Aurora
Britton, Lawrence.....	Harvey
Broderick, Evelyn.....	Rockford
Brookley, Arthur C.....	Harvey
Burns, George D.....	Chicago
Bushnell, Philip N.....	Chicago
Carlson, C. I.....	Aurora
Cole, Polly.....	Rockford
Cotes, Ronald E.....	Chicago
Crane, B. B.....	Aurora
Cummings, John J.....	Chicago
Duell, Arthur.....	Rockford
Elwood, Franklin.....	Aurora
Ettinger, A. H.....	Aurora
FitzGerald, Hazel A.....	Rockford
Forbes, John C.....	Chicago
Fowler, Roy E.....	Rockford
Freimuth, John W.....	Chicago
Gasbarra, Thomas.....	Rockford
Gorman, John J.....	Chicago
Grauman, R. H.....	Chicago
Greenlee, Hazel.....	Rockford
Grimmitt, Grace.....	Rockford
Hanlon, Edward Jos.....	Chicago
Hanstrom, Nellie E.....	Rockford
Hilton, Clara.....	Rockford
Hoadley, Helen M. (Mrs.).....	Aurora
Hoadley, Mary Etta.....	Aurora
Holty, Mary.....	Aurora
Huston, Lucy Fern.....	Aurora
Hutchison, R. A.....	Chicago
Jensen, Carlo F.....	Chicago
Johnson, Ella Marion.....	Rockford
Johnston, Verne L.....	Aurora
Keefer, W. Dean.....	Chicago
Kettelkamp, Gilbert C.....	Harvey
Kettlewell, R. H.....	Chicago

NAME	CENTER
Klawitter, Andrew L.....	Chicago
Kline, J. Leonard.....	Chicago
Kraisinger, A.....	Chicago
Lambke, Charles.....	Chicago
LaRocca, Robert M.....	Chicago
Lauerma, Frank A.....	Chicago
Lilley, R. F.....	Harvey
Lodge, Edward J.....	Chicago
Loveland, Cecile.....	Rockford
Lueck, Henry W.....	Chicago
Lusby, William E.....	Chicago
McLaughlin, George S.....	Chicago
Maas, Addie.....	Aurora
Martin, Paul H.....	Aurora
Mertz, Clara.....	Rockford
Murphy, John.....	Chicago
Nicholson, Grace M.....	Aurora
Nolan, C. Alice.....	Rockford
O'Connell, Henry G.....	Chicago
Pepper, F. M.....	Chicago
Peterson, Violet.....	Rockford
Phillips, Kenneth.....	Chicago
Price, Charles B.....	Harvey
Ready, R. L.....	Aurora
Richardson, Mabel A.....	Rockford
Rogers, Mary E.....	Aurora
Rosborg, H. F.....	Chicago
Rosimin, W. G.....	Chicago
Runniger, G. M.....	Aurora
Schilb, Leonard L.....	Harvey
Selby, Clarence.....	Rockford
Smith, Katharine A.....	Rockford
Staggs, R. L.....	Chicago
Stalker, Clara L.....	Harvey
Stegmeir, Clarence.....	Harvey
Stine, Lawrence E.....	Rockford
Stock, Eugene A.....	Chicago
Troccoli, Rocco L.....	Chicago
Trumbull, Frederick.....	Rockford
Van Barriger, Edgar.....	Rockford
Van Etten, D. P.....	Harvey
Vincer, Louise.....	Rockford
Weinstein, Earl.....	Chicago
Wenzel, William Q.....	Chicago
White, Ruth Miriam.....	Rockford
Winterbauer, Andrew A.....	Harvey
Witt, A. G.....	Chicago
Zimmerman, Jacob F.....	Harvey

SUMMARY OF STUDENTS BY COLLEGES, COURSES, AND CLASSES, 1935-36

COLLEGE AND COURSE

COLLEGE AND COURSE	SENIORS		JUNIORS		SOPHOMORES		FRESHMEN		UNCLASSIFIED		IRREGULAR		TOTALS	
	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women
LIBERAL ARTS AND SCIENCES														
Chemical Engineering.....	56	56	61	61	50	50	73	73	1	1	241	241
Chemistry.....	73	73	68	68	61	61	70	70	1	1	273	273
General.....	182	224	224	472	237	374	331	514	9	10	5	8	988	1,378
Home Economics.....	..	18	12	12	22	22	16	16	69	69
Preparatory to Dentistry.....	2	2	7	7	22	22	1	31	31
Preparatory to Journalism.....	3	4	46	36	58	32	107	72
Preparatory to Law.....	12	12	59	8	67	70	97	76	238	21
Preparatory to Medicine.....	11	2	37	4	82	10	194	14	1	1	325	31
Preparatory to Pharmacy.....	1	6	6	1
<i>Total, Liberal Arts and Sciences.....</i>	<i>334</i>	<i>249</i>	<i>583</i>	<i>736</i>	<i>553</i>	<i>452</i>	<i>1,005</i>	<i>851</i>	<i>590</i>	<i>1,441</i>	<i>5</i>	<i>10</i>	<i>2,209</i>	<i>1,563</i>
COMMERCE														
Accountancy.....	69	1	74	5	41	4	53	3	3	3	240	13
Banking.....	23	..	10	1	3	2	6	6	42	3
Commerce and Law.....	7	..	55	..	63	6	95	1	220	7
Commercial Teaching.....	7	2	7	2	8	1	2	1	3	4
Foreign Commerce.....	145	18	187	19	209	40	532	53	4	1	1,137	131
General Business.....	20	5	23	23	23	23	20	20	86	1
Industrial Administration.....	5	2	3	3	2	2	3	3	10	6
Insurance.....	2	..	1	1	1	1
Public Utilities.....	1	..	2	2	5	5	2	2	10	..
Trade and Civic Secretary.....	1	..	2	2	10	..
Transportation.....	280	24	362	29	414	55	719	60	8	1	1,783	169
<i>Total, Commerce.....</i>	<i>280</i>	<i>24</i>	<i>362</i>	<i>29</i>	<i>414</i>	<i>55</i>	<i>469</i>	<i>719</i>	<i>8</i>	<i>1</i>	<i>9</i>	<i>..</i>	<i>1,783</i>	<i>169</i>
EDUCATION														
Industrial.....	2	182	5	5	9	..	17	33	33
General.....	126	308	84	137	6	13	11	7	227	339
Smith-Hughes Home Economics.....	..	14	..	5	1	1	..	20
<i>Total, Education.....</i>	<i>128</i>	<i>196</i>	<i>89</i>	<i>142</i>	<i>9</i>	<i>..</i>	<i>17</i>	<i>..</i>	<i>6</i>	<i>13</i>	<i>11</i>	<i>8</i>	<i>260</i>	<i>359</i>
ENGINEERING														
Agricultural.....	7	7	10	..	2	..	1	10	..
Ceramic Engineering.....	17	..	10	..	27	27	39	39	93	..
Ceramics.....	15	..	21	..	27	27	42	42	105	..
Civil.....	75	75	62	62	50	50	69	69	256	..
Electrical.....	82	82	61	61	57	57	108	108	308	..
Engineering Physics.....	10	10	5	5	3	3	2	2	20	..
General.....	17	17	16	16	14	14	54	54	101	..
Mechanical.....	60	60	75	75	63	63	121	121	319	..
Metallurgical.....	6	6	6	6	7	7	5	5	24	..
Mining.....	9	9	5	5	7	7	3	3	24	..
Railway Civil.....	1	1	1	1	2	..
Railway Electrical.....	4	..	3	3	1	1	1	1	9	..
Railway Mechanical.....	4	4	4	..
<i>Total, Engineering.....</i>	<i>302</i>	<i>..</i>	<i>268</i>	<i>..</i>	<i>259</i>	<i>..</i>	<i>446</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>..</i>	<i>1,275</i>	<i>..</i>
AGRICULTURE														
Floriculture.....	8	1	12	3	5	3	13	1	38	8
General.....	132	6	113	2	180	1	200	2	7	..	3	..	641	11
Home Economics.....	..	75	1	85	..	92	1	116	..	2	..	1	2	371
<i>Total, Agriculture.....</i>	<i>140</i>	<i>82</i>	<i>126</i>	<i>90</i>	<i>185</i>	<i>96</i>	<i>220</i>	<i>119</i>	<i>7</i>	<i>2</i>	<i>3</i>	<i>1</i>	<i>681</i>	<i>390</i>
<i>Total, Agriculture.....</i>	<i>140</i>	<i>82</i>	<i>126</i>	<i>90</i>	<i>185</i>	<i>96</i>	<i>220</i>	<i>119</i>	<i>7</i>	<i>2</i>	<i>3</i>	<i>1</i>	<i>681</i>	<i>390</i>
<i>Total, Agriculture.....</i>	<i>140</i>	<i>82</i>	<i>126</i>	<i>90</i>	<i>185</i>	<i>96</i>	<i>220</i>	<i>119</i>	<i>7</i>	<i>2</i>	<i>3</i>	<i>1</i>	<i>681</i>	<i>390</i>

DEGREES CONFERRED

1935

NOTE: Degrees are conferred at four times in the year, as follows: at the end of the first semester, in February; at the end of the second semester, in June; at the end of the Summer Session, in August; and in October. The degrees in the following lists were conferred in June, 1935, unless reference is made to another date by index numbers, as follows:

¹Degree conferred in February, 1935.

²Degree conferred in August, 1935.

³Degree conferred in October, 1935.

Honors are indicated as follows:

**With high honors.

*With honors.

THE UNDERGRADUATE COLLEGES AND SCHOOLS AT URBANA

The Degree of Bachelor of Arts

(In Liberal Arts and Sciences)

Adams, Isabel Larsena*	Briney, Esther	Dolan, Maude May**
Aden, Drusilla	Brodt, Leonard Paul	Donica, Josephine Dilley ¹
Allen, Glenn Wakefield	Brogden, Hubert Edward ¹	Donovan, Marguerite Althea
Allyn, Richard**	Bromley, Pearl Covert*	Dorman, William Morris
Almy, Jean Baird**	Brooks, Roy Webster	Dunbar, Viola Ruth**
Alston, Benjamin Bernard	Browder, Olin Lorraine, Jr.*	Duncan, Buell
Ames, Glenn Charles	Brown, Mary Louise**	Durand, Harry Walter ²
Andersen, Harold Louis	Burrows, Katherine Frances	Durfee, Theodore Bradford
Anderson, Charles Roy	Cabene, Jean Seaton	Durham, J. Philip
Anderson, Genevieve Sarah	Cain, Leona Edner B.	DuVal, Raymond Burton, Jr. ¹
Anderson, John Mueller** ²	Caperton, Joan Lee	Easton, Mildred Worcester
Appell, Alice Jacqueline*	Carlin, George Whitham ³	Edwards, Edna Mae*
Armstrong, Jean**	Carson, Dorothy Joy	Edwards, Ruth Eileen
Armstrong, John Barr	Cassin, John Anthony ¹	Ehret, Relfe Stanford ¹
Arnett, Gerald Leroy	Cerf, Floyd David, Jr.	Eidman, Arthur, Jr.
Arnold, Mary Alice	Chamberlin, Margaret Louise	Ekstrom, Carroll George
Arthur, Fred Courtney**	Chandler, Mary Jane	Ekstrom, William Ferdinand**
Askren, Margaret Frances*	Chibucos, Chris William	Elfstrand, Frances Eleanor
Atkinson, James Thomas	Citron, Abraham Frederick	Elkes, Regina Esther
Baer, Charlotte Theodora	Clark, Clinton Oliver, Jr.	Engstrom, Robert B.
Baer, Ted Welling	Clement, James Wheeler*	Epstein, Leslie Alan*
Ball, Roscoe Lawrence, Jr.	Cody, Mary Catherine	Eslinger, Kenneth Nelson
Banoff, Harry**	Coffin, Charles Howells, Jr.	Evans, Kenneth Edward
Barlow, Henrietta Elaine*	Cohen, Nathaniel H.	Ewald, John Dillon
Barnes, Frank Claude	Conklin, Mary Teal	Ewald, Sidney J.
Barrick, Robert Gilmore*	Cookman, Aubrey Oliver, Jr.	Ferguson, Ruth Abigail
Barth, Sam	Coonradt, Harry Lynn**	Ferrara, Camille
Bartlett, Helen Louise	Cooper, Ruth Helen	Ferrara, Josephine
Beamer, Parker Reynolds**	Cord, Flossie Madeline*	Ferrell, Evelyn
Beckman, Louis Ernest, Jr.	Corya, Mary Jane	Ferrell, William Hoose*
Beem, Paul Leland*	Couchman, Guilford Henry	Fishback, Virginia Burns ¹
Belair, Joseph Henry ¹	Cover, Mary Elizabeth	Fiske, Allen*
Benham, Milford James	Cox, Merlin Gwinn ²	Flachmann, Charles Randall
Bentrup, Walter Carl ²	Crocker, Donald Rosevear ¹	Flanagan, Lawson Holland, Jr.
Bernstein, Rochelle	Curry, Charles Chase, Jr.	Fredrickson, Robert Martin
Berry, Edward Philip	Curtis, Margaret Ann	Freund, Estelle Bernice
Beynon, John True	Daehler, Louis Albert	Frost, Lillian X.
Bizzelle, Oscar Hoy	Dahlke, Helmut Otto**	Fulton, Elizabeth
Black, Charles Theodore**	Dancy, Joseph William	Gearon, John Dudley
Bleiweiss, Harry*	Danley, Harriet Isabel*	Gethner, Florence ³
Block, Katherine Ann	Dawson, Marion Marcella	Gilchrist, Doris Donnabel ¹
Blumenkamp, Walter Henry	Davis, Elinor Taylor ³	Gingery, Jane Neuman ¹
Boorstein, Sam Aaron	Day, John Fisher	Giovannelli, Felix Bruno** ¹
Borchers, Robert Baumann	Day, Shirley Wentworth	Gollin, Frieda ²
Bradbury, Harriet Vivian*	Delves, Robert Lovelock ¹	Gooding, Evelyn May
Brader, Harold Alton	Dickson, Sylvester Warren	Graham, Kathryn Mildred*
Bradford, Marian Louise	Dietrich, James Henry ¹	Gray, Elisabeth Jones ¹
Brewer, Floyd Eugene	Dix, Arthur Chase ³	Greeley, Robert Hiram

For meaning of asterisks and superior numerals, see above.

- Green, Ruth Mary
Greider, Janice Elaine**
Greif, Dorothy Marie
Griffin, Glenn Frank
Grose, Glenn Everett
Hall, Josephine Sarah
Haller, Verna Dorothy
Hamilton, Harriett Marie
Hamilton, Ruth Janet
Harkins, William Francis
Harris, Everette Bagby
Harrison, Hazel Jane
Hartman, Melville Daniel
Healy, Paul Edward
Heer, Robert Renwick
Heerwagen, Paul Theodore
Heidinger, Harry Conrad
Helander, Bertha Amanda Sofia
Helbung, Cecilia Marian
Helm, John Edmund
Henry, Thomas Arthur
Hesselschwerdt, Catherine Lois*
Hodgson, Helen Blanche
Hofer, Jesse Walter
Houndt, George Florian
Howell, Katherine Louise
Howell, William Howard³
Hunt, Dorothy Marie
Huxtable, Kathryn Winifred
Iler, Rex Leroy
Isaminger, Frederick Esselman, Jr.
Isenberg, Zeldia Sylvia
Jared, Milfreida Louella
Jeanblanc, Lindsey Raymond¹
Johnson, Elizabeth Josephine
Kaminski, Paul Joseph
Kasbeer, John Gordon
Kavanagh, Clarence Henry, Jr.
Kean, Mary Elizabeth³
Keil, Donald Howell²
Keith, Eleanor
Keith, Mary
Kelley, Grace
Kennedy, Sunny
Keusink, Virginia Morris
Kibbey, Donald Eugene
Kimball, Carolyn*
King, August Beltzner³
Kirkpatrick, Lowell⁴¹
Klapperich, Marie Virginia¹
Koehler, Jean Elizabeth*
Kohn, Martha Leaine
Krass-Kestin, Irwin Harold
Kuhn, Ruth Josephine
LaSage, Laurance Ward**
Latta, John Donald¹
Leach, Nancy Louise
Leiter, Louis Eugene
Lemen, Orian Gregg
Lewis, Alta Hyde*
Lewis, Wayne Thurlow*
Leydig, Ruth Elizabeth³
Lieberman, Jay Benjamin*
Lipman, Eli Allan
Locke, Imogene
Logan, James Mitchell
Lund, John Herbert
Luster, Helen Josephine*
Lyddon, Ruth Ann
Lytle, Edith
McCauley, Marcella Eringer
MacCloskey, Donald Wayne
McConnell, Golden A.²
McDougal, Bolivar Smith¹
McGlathery, William Rozell¹
McHarry, John Williams, Jr.³
McMahon, Catherine Constance
McMullen, William Daniel
McQuown, Norman Anton*
- McVickar, John Stanley²
Madden, Robert James
Malcolm, Catherine Portia
Malloy, Josephine Rose
Malone, Dorothy Elizabeth
Maloney, Martha Louise*
Mann, Elizabeth Kirwan
Mann, James
Mason, Raymond Woodrow
Mathesius, Marion Lucille
Matthews, Mary Jane
Mecklin, James Wallace
Megan, Thomas Ignatius¹
Meier, Grace*
Meirken, Harry
Meislahn, Arnieta Johanna
Melin, Inez Dorothy
Mercer, Frank Richard
Michels, Lucretia Marie
Miller, Kathryn Elizabeth
Miller, Marshall Evans*
Miller, Pearl Rebecca
Minear, Jeremiah, Jr.
Montgomery, Allegra Claire**
Moore, Kathryn Lucille
Moorman, Shirlee L'Nee
Morris, Charles William
Moses, Constance Amelia
Mottel, Anthony Boniface
Mulliken, Wallace Mulberry
Mumford, Milton
Murphy, Helen Elizabeth
Myers, James Edward
Neer, Francis Owen¹
Nickel, Dorothy Louise
Nickel, Louis Lynn
Norton, Annette Carolyn
Novak, Leo Joseph¹
Oldham, Mary Margaret
Oliver, Sarah Chever²
Padden, Constance Wiltberger
Paleias, Robert Leonard²
Parker, Darrell Adams²³
Parucka, George¹
Patterson, Sarah Alice
Patton, Frances Myrtle
Payne, James Nelson
Pendleton, Grace Hazel
Pessin, Sam Solomon
Peter, Vivian Dodd
Pettigrew, Virginia Letitia¹
Pettigrew, Kenneth Joseph
Phelps, La Nelle Marie
Pierson, Albert Chadwick
Platt, Frances Louise
Plattner, Frank Theodore*
Popp, Bernice Erma
Pownall, Ruth Mills
Praeger, Doris Dammann¹
Pree, Robert James**
Presler, Grace Gertrude²
Priestley, Kate Willard²
Provine, Elizabeth Walker
Puntney, Charles Elizabeth
Putnam, Ruth Elizabeth
Quarton, Robert Walter
Raab, Kenneth Dale¹
Ray, Hugh Light, Jr.
Reamer, Owen Jordan**
Redfern, Robert Lee
Reed, Rae Helen
Richards, John Everett
Ricketts, Edmond Fairlie**
Rohlen, Karl Vincent
Roller, William Lloyd
Ropiequet, Arthur Charles¹
Rosander, Bertil Thorsten
Rossiter, Lewis James¹
Roth, Donald Ivan
- Rubin, Anna Constance
Rusk, Martha Hartley
Russell, Helen Louise
Sabin, Charles Byron
Salisbury, Frederick Warren
Salveson, Stella Marie²
Sanders, John Henry
Sanderson, Edward Gatewood¹
Sargeant, Patricia
Satterfield, Paul¹
Sawyer, John Philip
Scanlon, Winifred Catherine
Schacht, John Hammond
Schafer, Ilda Jean*¹
Schein, Irwin Allen
Scheyer, Annette Viola
Schiller, Rose Lillian
Schindel, Walter Phill
Schouten, Bruce Raymond²
Schy, Maurice Harold
Scott, Joseph Wright
Scott, Virginia Arensman
Seamans, Frank Lawrence
Seyhold, Margaret Frances
Shafer, Elizabeth K.
Shaver, Charles Elder, Jr.
Shaw, Jesse Washington¹
Shearer, Jeannette
Shepherd, Bruce Davidson
Shevlin, George Harry, Jr.
Short, Charles Francis
Shutzbaugh, Marion Rives²
Siemers, Luther LeRoy
Silvian, Clara Kay
Simon, Harold Meyer
Simon, Sydney Orrington
Skidmore, Willard Evans
Skoglund, William Albert
Small, Len Howard
Smallenberger, LeRoy C.¹
Smith, Catherine Elizabeth
Elenore
Smith, Marjorie Charleen²
Smith, Mary Catherine*
Smith, Ruth Elizabeth²
Snook, John Kelley³
Snyder, Grace Castello Pope**
Sommer, John Robert
Spickerman, Martha Lucile
Spitznas, Richard Herman¹
Steele, Marjorie Carter
Stern, Evelyn Ann
Sterne, Elizabeth Harriet
Stiegemeier, Katherine Louise
Stumbaugh, Helen Shirley
Stuttle, Mary Alice
Summers, William Allen²
Sundquist, Dorothy Lucille
Swank, Irma Louise
Sweeney, James Phillip¹
Szumkowski, Helene Angeline
Tappero, Eugene Emanuel¹
Taylor, Marjorie Caroline¹
Thacker, Don Wright
Thompson, Agnes Loomis
Thompson, La Rue Gayle
Thompson, Robert Bruce
Tillman, Albert Carter, Jr.¹
Tobie, John Edwin²
Trappe, Sidney Theodore
Treesh, Hildamarie
Tucker, Robert Dyer
Valbracht, S. Ruth
Vance, Frances
Van Etten, Cecil Herman²
Van Tress, Frances Jean
Van Tress, Lester Miller²
Von Gerichten, Adele Dorothy
Voshall, Harry

Waggoner, Mary Catherine
Walker, Myron Cooper
Waller, Josephine Hunt
Wanderscheid, Joseph Anton
Warren, Thelma Jane
Wasson, Jesse Buren
Waterman, John Walter
Weber, Maynard Otto
Weinstein, Midge Adele
Weir, Homer Fauquier¹
Western, Carol

Wheeler, Bruce Jacob
White, Wendell Ketterman
Whitted, Vera Grace
Wiese, Robert Griswold
Wiley, Matilda
Willman, Maurice Oliver¹
Williams, Clarence Melvin
Wilmer, Frank Morrell
Wilson, Lawrence Bertell
Wise, Mabre Delilah²

Wolcott, Philip Patchin
Wolfgram, Annette Margaret
Woods, Dick Hoblit^{*}
Wright, John Beadles
Yocom, Richard Winston
Young, Robert Wendell¹
Youngren, Warren George
Zeiter, Paula Olga
Ziff, Seymour¹
Zimmerman, Theodore Harold

The Degree of Bachelor of Arts

(In Home Economics)

Baker, Eunice Eleanor
Barrett, Harriett Louise
Daugherty, Marie Muirhead
Eichhorn, Velma Marianne

Hindman, Virginia
King, Helen^{*}
Roberts, Helen Fay
Runkel, Elizabeth Marie^{*}

Ruskamp, Mary Ellen^{*}
Utterback, Jacqueline Frances

The Degree of Bachelor of Science

Abraham, George Elias (Education)
Acker, Howard Good (Accountancy)^{*}
Acker, John Woodrow (Civil Engineering)
Acton, Harvey Heath (Commerce and Law)
Adams, Lois Jane (Education)
Ahlering, Dorothy Elizabeth (Education)
Ahlf, Juanita Edna (Education)
Alexander, Elberta Julia (Education)
Allen, Louise (Education)³
Allen, Rosemary (Education)
Allen, W. Carl (General Business)
Allison, LeRoy (Banking and Finance)
Almendras, Condelario Mata (Chemical Engineering)
Alt, Beulah Belle (Home Economics Education)
Altier, Paul Alexander (Commerce and Law)³
Alyea, Louis French (Commerce and Law)
Ambrose, Warren (Liberal Arts and Sciences)^{*}
Ammon, Menzie (Agriculture)
Anderson, Arthur John (Education)¹
Anderson, Clarence Malcolm (Banking and Finance)
Anderson, Frank Bonner (General Business)¹
Anderson, Helen Elvira (Education)
Anderson, Lowell Brown (Mechanical Engineering)
Anderson, Mildred Eugene (Home Economics)
Anderson, Paul Eugene Lorance (Mechanical Engineering)¹
Apperson, Lester Donald (Chemistry)
Apple, V. Belle (Education)
Arnold, Mary Kathleen (Education)
Ash, Jesse William (Education)
Ashbrook, Joseph Wilson (Agriculture)
Auer, Emma (Journalism)
Augur, Leah Alice (Education)
Bachman, William J. (Architecture)
Bailey, Kenneth Dillon (Agriculture)
Bailey, Ralph Emerson (Electrical Engineering)^{*}
Baker, Marguerite Wilma (Home Economics)
Baker, Robert Jethro (Ceramics)
Baker, Thomas Minard (Commerce and Law)
Bakke, Evelyn Mildred (Physical Education)
Balaty, Vincent Frank (Chemistry)³
Baldwin, John Huffman (Chemical Engineering)
Baldwin, Kenneth Gilbert (General Business)²
Barker, Geneva Lorraine (Education)²
Barnes, William Frances, Jr. (Civil Engineering)
Barnett, Julia Ellen (Physical Education)
Barnofsky, Irwin (Education)¹

Baron, Francis Martin (Architectural Engineering)^{**}
Barr, John (Commerce and Law)³
Barrick, Charles Riley (Electrical Engineering)
Barrick, Paul Latrell (Chemical Engineering)^{**1}
Barth, John Henry (Commerce and Law)
Bash, Charles Roosevelt (Accountancy)^{*}
Bates, Margaret Edwina (Public School Music)
Bates, W. Raymond (Journalism)^{*}
Battey, Frederick Taylor (Civil Engineering)
Bauer, Charlotte (Liberal Arts and Sciences)
Baughman, Victor Lynn (General Business)
Baur, John William (Mechanical Engineering)
Beard, Charlotte Waters (Home Economics)
Beardsley, Melville Whitnel (Mechanical Engineering)
Beck, Jane Elizabeth (Liberal Arts and Sciences)
Becker, Sam Bernard (Chemistry)
Beckman, Alfred Louis (Education)
Beckman, Robert Herman (Industrial Administration)²
Bengel, William John (Chemical Engineering)
Bennis, Charles Steven (Education)
Benton, Audrey Claire (Public School Music)
Bercaw, Willis McClain (General Business)¹
Berg, Ebba Eleanor (Education)³
Berger, Helen Lois (Home Economics)
Berger, Samuel Harry (Accountancy)³
Bergman, Sam (Commerce and Law)¹
Berman, Louis M. (Liberal Arts and Sciences)
Berndt, Alvin Harold (General Business)
Bernet, Henry Scholten (Liberal Arts and Sciences)^{**}
Berry, Rosalee (Home Economics)
Berrymann, Marjorie Elizabeth (Education)
Bertine, Albert Joseph (Journalism)
Besse, Robert Donald (Electrical Engineering)
Betts, Wilbur Ward (Mechanical Engineering)^{*}
Bills, Evelyn Edna (Education)
Bilsborrow, Elizabeth Anne (Public School Music)
Bines, Anna Elizabeth (Home Economics)
Bingaman, Wilbur William (General Business)¹
Blackburn, John Lewis (Electrical Engineering)^{*}
Blackstone, Arthur Eugene, Jr. (Journalism)²
Blair, Charlotte Joan (Education)
Blann, William Thomas (Architectural Engineering)^{**}
Blöda, Violet Vivian (Home Economics Education)

- Blue, Howard Chandler (Architectural Engineering)¹
 Blum, Cornelia (Education)³
 Bodman, Robert Edgar (Electrical Engineering)
 Boehmer, Andrew Peter (Mechanical Engineering)
 Boeke, Woodrow Fewell (Liberal Arts and Sciences)
 Boer, Carl John de (Agriculture)
 Boers, William Albert (Education)
 Boley, Charles Chilton (Mining Engineering)*
 Boley, Kenneth Nicholas (Liberal Arts and Sciences)
 Boley, Mary Helen (Education)
 Bolton, James Carroll (Education)
 Bookshester, David Abraham (Liberal Arts and Sciences)
 Borri, Primo Robert (Industrial Education)¹
 Bostic, Victoria Elizabeth (Education)²
 Bowditch, Robert Preston (Mechanical Engineering)**
 Bowen, George Woodrow (Electrical Engineering)
 Boyd, Hobart Lawrence (Liberal Arts and Sciences)²
 Boynton, Edwin Leroy (General Business)
 Braun, George Wesley (General Business)³
 Bray, Kenneth John (Ceramic Engineering)
 Brazitis, William (Railway Electrical Engineering)
 Bretscher, Carl Eduard (Architecture)
 Brewer, Oscar Moore (Agriculture)
 Brissenden, Carrol Walter (Mechanical Engineering)
 Brissenden, James Eugene (Civil Engineering)
 Bromley, Irene Virginia (Education)
 Brouner, Claire Holcomb (General Business)
 Brown, Aubrey J. (Civil Engineering)
 Brown, Catherine Eleanor (Education)
 Brown, Dillon Sidney (Agriculture)**
 Brown, Norman Albert (Mechanical Engineering)
 Bryant, Wilson (Agriculture)
 Buchholz, William Hadley (Architecture)
 Bullock, Lex J. (Education)
 Burchell, Trenna Margaret (Home Economics)
 Burgess, John Edward (Chemical Engineering)
 Burke, John Edward (Civil Engineering)*
 Burke, Raymond Francis (Journalism)
 Burkey, Roberta Maurine (Liberal Arts and Sciences)
 Burson, Joseph Zachary (Journalism)
 Burt, Morris N. (General Business)
 Busey, David Gragg (Physical Education)
 Byergo, Fredrick Harrison (General Business)
 Cadwell, Marion Lillian (General Business)
 Callery, Helen Catherine (Education)³
 Camden, Kenneth (Accountancy)³
 Campbell, Harold Alexander (Chemistry)
 Capoot, Lowell Jesse (General Business)
 Carey, Milburn Ernest (Public School Music)
 Carlson, Albert Edwin (Mechanical Engineering)
 Carlson, Albert Walter (Civil Engineering)
 Carlson, Arthur William (General Business)
 Carrison, Donald Allen (General Business)
 Carson, George William (Transportation)
 Carter, Irven Robert (Electrical Engineering)
 Case, Roger Milton (Journalism)
 Cassidy, Erma Gertrude (General Business)
 Cathcart, Josephine Louise (Education)
 Chamberlain, Margaret Elizabeth (Education)²
 Chamberlin, Merle H. (Chemical Engineering)
 Champion, Robert Louis (Education)
 Chapman, Gordon Leon (Accountancy)
 Chaquette, Lawrence Theodore (General Business)¹
 Chase, David William (Civil Engineering)³
 Chensky, Estelle Marie (Home Economics)
 Chesney, Harry David (General Business)
 Chester, Charles Albert (General Business)³
 Chism, Lyman Conwell (Agriculture)
 Christensen, Robert Fred (Civil Engineering)
 Christner, John William (Mechanical Engineering)¹
 Claeys, Alice (General Business)
 Clancy, John David (Education)
 Clark, Edward Thomas (Accountancy)
 Clark, Hester Plummer (Home Economics)*
 Clark, James Gordon (Civil Engineering)*
 Clark, Vera Louise (Education)¹
 Clarke, Norman Frederick (Electrical Engineering)
 Clay, Harry Garrett (Chemistry)
 Clayton, Josephine Lee (Education)
 Cleland, James Byron (Education)
 Coddington, Richard Cary (Banking and Finance)
 Coe, Albert Allen (Mechanical Engineering)
 Coe, Dorothy Ellis (General Business)
 Coffeen, William Weber (Ceramic Engineering)
 Cohn, Marvin Senn (Journalism)
 Cohn, Norman (Architectural Engineering)
 Collett, Robert William (Liberal Arts and Sciences)
 Colyer, Katherine (Education)³
 Comstock, Herbert L. (Education)¹
 Conlin, Richard Lawrence (Agriculture)
 Connell, Byron LeRoy (Accountancy and Commerce and Law)
 Conner, John Richard (General Business)
 Connolly, Haviland Arthur (Journalism)¹
 Coogan, Harold Eugene (General Business)
 Cook, Dorothy Dean (General Business)
 Cook, Roscoe Thomas (Civil Engineering)
 Cooley, Ruth Cecelia (Education)
 Coolley, Isaac Newton, Jr. (General Business)
 Cooper, Charles Kenneth (Chemical Engineering)
 Cooper, Harry Dan (Electrical Engineering)
 Corgiat, Peter Paul (General Business)
 Corlew, Morgan Bennett (Mechanical Engineering)
 Cornelius, Mildred Christine (Home Economics)
 Cornick, Claire Iona (Education)¹
 Corzine, Carl Ellis (General Business)
 Cost (Constantinou), Nickolas (Education)¹
 Cotter, John William (General Business)
 Cottingham, Alta (Home Economics)
 Cox, Rosemary Emily (Home Economics Education)
 Craig, Louis Julius (Liberal Arts and Sciences)²
 Crain, Charles Wesley (General Business)¹
 Craven, Forest Ivan (Education)
 Cridlebaugh, Michael Clare (Electrical Engineering)
 Crites, Anita Margaret (Education)
 Crook, Frederick Sherwood (Industrial Administration)
 Crosby, Frank Harold (Education)
 Crum, Kenneth Tanner (Agriculture)
 Cullings, John Regan (Civil Engineering)
 Cummings, Barton Arthur (Journalism)
 Cummings, Lillian J. (Home Economics)
 Curry, Elizabeth Alice (Education)
 Curtis, Evelyn Lucille (Education)³
 Dabler, Elma Catherine (Journalism)
 Dadant, Robert Hassett (Accountancy)*
 Dahl, Andrew Walter (General Business)
 Dahlberg, Andrew Victor, Jr. (Liberal Arts and Sciences)
 Dahmus, Maurice E. (Education)
 Daily, Edmund Charles (Agriculture)
 Daily, John David (Commerce and Law)

- Dale, Dorothy Dell (Education)
 Daltymple, Frank Kent (Mechanical Engineering)
 Dalton, Clarence Clifford (Physical Education)
 Danford, Martin Davidson (Chemical Engineering)
 Darscheid, Louis Edward (Accountancy)²
 Daut, Elizabeth Anne (General Business)
 Davey, Esther (Physical Education)
 David, Max William (Education)
 Davidson, Owen Dale (Accountancy)¹
 Davies, David William (Education)
 Davies, John Michael, Jr. (Public School Music)
 Davies, Ralph Milton (General Business)
 Davis, Catherine Rose (Home Economics)
 Davis, Gwendolyn Coggeshall (Education)
 Davis, John Winfield (Industrial Education)
 Davis, Melva Jo (Home Economics)
 Davis, Ruth Alice (Home Economics Education)
 Davitt, Patrick (Accountancy and Banking and Finance)
 Dean, Martha (General Business)²
 Debenham, William Stuart (Ceramics)²
 DeHart, Charles Nicholas (Agriculture)
 Denny, Velma Alice (Education)^{*}
 Detrich, Arthur Charles (Accountancy)
 Dewey, William Fenno (Accountancy)^{**}
 Dixon, Leroy Adamson (Mechanical Engineering)
 Dodd, Harold William (Public School Music)
 Dodge, Julian Laverne (Mechanical Engineering)
 Douglass, Roland Brelsford (Banking and Finance)²
 Dover, Marvine Pearl (Accountancy)²
 Drago, Jean Elizabeth (Journalism)
 Drake, Marion Estelle (General Business)
 Driss, Louis (Accountancy)
 Duffie, Andrew Simpson (Agriculture)
 Dufresne, Jacques Andre (Banking and Finance)
 DuHamel, Harold Sylvester (Chemical Engineering)
 Duncan, Peter George (Liberal Arts and Sciences)
 Dunham, Rupert Francis (General Business)
 Dunn, Alice Halene (Home Economics)²
 Dunphy, Edward John (Agriculture)^{*}
 Duppe, Helen Elizabeth (Education)²
 Durbin, Paul Walker (Agriculture)
 Eads, Marjorie Lois (Journalism)
 Earle, Fred Antipas, Jr. (Education)
 Eastin, Maurice Roderick (Railway Electrical Engineering)
 Eastman, Sara Catherine (Home Economics)
 Eaton, James Arthur (Commerce and Law)
 Eherle, Wesley Alfred (Commerce and Law)
 Ebert, Margaret Ruth (Journalism)
 Eckerstrom, Willard Adolph (General Business)
 Eckert, Vernon Miller (Agriculture)
 Eckhardt, Willard Leland (Commerce and Law)
 Edwards, Robert Elihi, Jr. (Chemistry)
 Edwards, Ward Leroy (Agriculture)^{**}
 Eggert, Robert John (Agriculture)
 Egolf, Henry (Journalism)
 Ehrenhart, Dorothy Mae (Education)
 Ehrnstein, David (Journalism)²
 Eichenberger, Robert William (Mechanical Engineering)
 Eirich, Norma Estelle (Education)²
 Eiseman, Fred Raymond, Jr. (Commerce and Law)
 Ekstrom, Carl William (Mechanical Engineering)
 Elder, Vernon Euphrates (Accountancy)
 Eldridge, Helen Blondelle (Education)²
 Elliott, Gretta Lee (Education)
 Elliott, Myron Andrew (Chemistry)^{**}
 Elliott, Ruth Louise (Public School Music)²
 Enger, Walter Melvin (Civil Engineering)
 Ennis, William John (Journalism)
 Epperson, Amzi Theodore (Education)²
 Epperson, Eugene Bryan (Education)²
 Erbeck, George Albert (General Business)²
 Erhardt, Raymond Kantor (Ceramic Engineering)²
 Erickson, Parker John (Floriculture)
 Espevik, Anna Olene (Education)
 Esry, Vincent Horton (Agriculture)
 Evans, Robert Childs (Banking and Finance)
 Evans, William Leonard, Jr. (General Business)
 Fadum, Eigil Ralph (Civil Engineering)^{**}
 Fancher, Marjory Lee (Education)
 Fanchboner, Austin Frederick (Chemical Engineering)²
 Fannin, William Raymond (Accountancy)
 Fanti, Mary Domonica (Education)²
 Farrar, Caroline (Home Economics)
 Faulkner, Harry Gordon (Mechanical Engineering)
 Fay, James Gage (Accountancy)
 Feiger, Francis Sibley (Commerce and Law)²
 Fettes, Ferne Marie (Education)^{*}
 Ficenski, Paul Przemyslaw (Mechanical Engineering)²
 Filbey, Constance Harriet (Education)^{*}
 Filson, Katherine Udall (Journalism)
 Finney, Ralph Gaylord (Agriculture)
 Fischer, Albert William (Mechanical Engineering)
 Fischer, Eugene Allan (Chemical Engineering)
 Fischer, John Abraham (Education)
 Fisher, Ruth Elizabeth (Commercial Teaching)
 Fitzgerald, Helen Arlene (Education)
 Fitzgerald, James Francis (Mechanical Engineering)
 Fitzgerald, Jean Louise (Journalism)
 Flagg, Josephine Alice (Education)
 Fleischbein, Annette Leone (Journalism)
 Fleming, John Henry (Education)
 Fleming, Thomas Ferguson (Mechanical Engineering)²
 Fleming, William Eugene (Industrial Education)²
 Floreth, Jules Wesley (Chemical Engineering)
 Foley, Cornelius Joseph (General Business)
 Folk, Phyllis Kerel (Journalism)
 Fordham, Owen Arthur (Agriculture)
 Forsberg, Vernon Andrew (Commerce and Law)
 Foster, Creston John (Journalism)
 Foster, Robert Louis (Journalism)²
 Foulk, Lajoie Jessie (Education)²
 Fraker, French Levering (Commerce and Law)
 Franks, Melvin Eugene (Banking and Finance)²
 Fraser, John Reid (Civil Engineering)
 Fraser, Loren Scott (Agriculture)
 Frautnick, Arvid Dermot (Mechanical Engineering)
 Frederick, Harry Leonard (Journalism)^{**}
 Frederick, Emma Pauline (Education)
 Frey, Hugh Watson (General Business)
 Friedman, Arthur Nathan (Accountancy)
 Friedrich, Dorothea W. (Physical Education)
 Friend, William Joseph (Banking and Finance)
 Fritzing, George Frank (Architectural Engineering)^{*}
 Froshauer, Frank Engelbert (Education)
 Froyd, Howard Nelson (Banking and Finance)²
 Frystak, Theodore Kay (Electrical Engineering)

- Fullington, John Marshall (Agriculture)¹
 Fulton, Dale Henry (General Business)
 Gaa, Elizabeth Jane (Education)
 Gairing, Carl Robert (Architecture)
 Galaty, Fillmore Walter (General Business)
 Garbe, Martin Theodore (Agriculture)
 Gartland, Sister Mary Clotilda (Liberal Arts and Sciences)
 Garvin, Mary Anna Belle (Education)
 Gaston, Horace Jennings (General Engineering)
 Gates, Ross Wayne (Education)³
 Gauen, George Robert (Commerce and Law)³
 Gehrler, Richard Henry (Electrical Engineering)
 Geisler, Walter J. (Industrial Administration)
 Geithman, Leon Bernard (General Business)¹
 German, Ruth Berniece (Commercial Teaching and Trade and Civic Secretarial Service)
 Gerrard, Phyllis Irene (Education)
 Giblin, Mary Agnes (Education)
 Gibson, Gilbert Gaston (Agriculture)
 Gibson, Henry Louis (Engineering Physics)
 Gilbert, Lois Marie (Education)
 Giles, Richard Harry (Electrical Engineering)
 Gilkerson, Tom Moffet (Education)
 Gillespie, Eva Mae (Home Economics)³
 Gladden, Mary Louise (Education)
 Glascock, J. Harold (Commerce and Law)
 Glascock, Juanita (Education)
 Glowacki, Steven Frank (Architecture)
 Goddard, Eleanor Bailey (Insurance and Trade and Civic Secretarial Service)
 Goeke, Wilbur David (Agriculture)
 Goodenough, Bradford Alfred (Civil Engineering)
 Goodman, Max William (Journalism)
 Goscinski, Stanley, Jr. (Education)
 Gough, John Franklin (Insurance)
 Gourley, Frances Mary (Education)
 Gragg, Elbert Russell (Education)
 Graham, Francis William (Education)³
 Grahl, Carl Henry (General Business)³
 Grant, Virgil Vesco (Accountancy)
 Gray, Phyllis Elaine (Journalism)*
 Gear, Walter William (Mechanical Engineering)³
 Green, Myron Delbert (Education)
 Green, Ralph Vernon (Chemical Engineering)
 Greene, Harold Luke (Electrical Engineering)
 Greene, James Thomas, Jr. (Banking and Finance)
 Greenman, Paul (Education)
 Griffin, Gwen Grace (Education)
 Griffith, Robert H. (Liberal Arts and Sciences)**¹
 Grim, Robert William (Banking and Finance)**
 Grimm, Stanley Edmond (Electrical Engineering)
 Grote, Marcella Elizabeth (Education)
 Gullett, Julia Lee (Education)
 Gunnell, John Winchester (Education)**
 Gunner, Herbert Charles (Banking and Finance)¹
 Guttschow, Roy William (Education)
 Haak, Marjorie Edith (Education)
 Haas, Marlin (Banking and Finance)³
 Haas, Mayer Leon (Journalism)
 Hadaway, Sareaette (Education)
 Hagan, Wallace Woodrow (Liberal Arts and Sciences)**
 Hagen, Stanley Eugene (Agriculture)
 Hagenbuck, William Edward (General Business)
 Hagey, William Clarke (Electrical Engineering)
 Hahn, Aileen Elizabeth (Education)²
 Hallmann, Victor Ellsworth (General Business)
 Hamersmith, Arthur Paul (General Business)
 Hamilton, Carlyle E. W. (General Business)¹
 Hamilton, Luther Elmer (Agriculture)¹
 Hanafin, John Patrick (Journalism)²
 Hands, Fred Carville (Chemical Engineering)¹
 Handschuh, Marie Elizabeth (General Business)
 Hannapel, Howard Richard (General Business)
 Hansen, Louise Antoinette (Education)
 Harding, George Mark, Jr. (Industrial Administration)
 Harman, Helen Janet (Accountancy)²
 Harnden, Percy Carlton (General Engineering)
 Harnew, Ivan Howard (Education)
 Harnisch, Martin August (Banking and Finance)
 Harrell, Catherine Evelyn (Education)
 Harrington, Charles John (Civil Engineering)
 Harris, Daniel W. (Education)
 Hartz, Sylvester Herman (Engineering Physics)
 Haslam, John Harris (Chemistry)
 Hasterlik, William Bernard (Architecture)
 Hatch, Charlotte Anita (Education)*
 Hatch, Lawrence Ray (Commerce and Law)
 Head, Eleanor Mary (Education)
 Heath, Mary Eliza (Home Economics)¹
 Heckler, Francis William (Commerce and Law)
 Hedges, Charles Knight (Mechanical Engineering)
 Heicke, Ralph Henry (General Business)
 Heidhues, Louise Henrici (Education)
 Heidrick, Gardner Wilson (Banking and Finance)
 Hein, Durward Oliver (General Business)
 Helwig, Andrew Ernst (Foreign Commerce)³
 Henning, Arthur Brandt (Architecture)
 Henry, Herbert Kintner (General Business)
 Heasler, George Orville (Electrical Engineering)
 Hetishee, Frank Gleiser (Journalism)
 Hewitt, Mary Ann (Physical Education)
 Hickey, Edward (Agriculture)¹
 Hickey, Richard James (Chemistry)
 Hieser, Ivan W. (Agriculture)
 Highsmith, Roy Alan (Liberal Arts and Sciences)
 Hiles, Francis Ross (General Business)
 Hilfinger, Dean Farrar (Architectural Engineering)*
 Hill, Benjamin Woodrow (Accountancy)
 Hill, Everett Arthur (Education)³
 Hill, Virginia M. L. (Journalism)
 Hiller, Fred (Accountancy)
 Hinc, Maude Matilda (Home Economics)
 Hintz, Harvey Paul (Mechanical Engineering)**
 Hoehner, Hallie Eloise (Education)*
 Hoelscher, Wilfred Frederick (General Business)
 Holler, Henry Allen (Chemical Engineering)
 Holman, Charles F. (Liberal Arts and Sciences)²
 Holme, Mary Eleanor (Home Economics Education)
 Holmes, William Albert (Education)
 Holmgren, Everett Carl (Liberal Arts and Sciences)
 Holsinger, Wirt Wycliff (Agriculture)
 Homann, Garry Haase (Journalism)¹
 Honeywell, Charles William (General Business)
 Hood, Clyde Clure (Education)¹
 Hopkins, Robert Edward (Agriculture)
 Horn, Harry Wallace (Electrical Engineering)

- Hotchkin, Robert (Accountancy)
 Houdek, Joseph Frank (Chemical Engineering)
 Howald, Emil Robert (Journalism)
 Howe, Eleanor Grace (Home Economics Education)
 Hoy, Donald (Commerce and Law)¹
 Huber, Fred John (Public School Music)
 Huber, Irma Carolyn (Education)
 Huber, Tyron Ehrhart (Education)
 Hughes, Charles Edouard, Jr. (Civil Engineering)*
 Hughes, Floyd Harry (Education)
 Hunt, Leland Hopkins (Commerce and Law)
 Hurd, Evelyn Virginia (Education)
 Hursey, Mary Louise (Education)
 Hursh, Charlotte Faith (Education)
 Hurt, Berryman Richards (Agriculture)**
 Hutton, Romaine Boardman (General Engineering)
 Ingham, Ruth Helen (Home Economics)
 Inskip, Francis Robinson (Industrial Administration)
 Irwin, Hugh Stephen (General Business)
 Irwin, Raymond Ralph (Agriculture)
 Iske, Albert Fred (Education)
 Iurillo, Samuel Dan (Liberal Arts and Sciences)
 Jackson, Carolyn Addie (Physical Education)¹
 Jackson, Cornelius (General Business)¹
 Jacobson, Lyle Gerald (Commerce and Law)
 Jacobson, Robert Dale (Chemical Engineering)*
 Jahns, Edwin (Education)
 Janovic, John Robert (Education)
 Jared, Mildred Josephine (Journalism)
 Jenkins, Alice Carolyn (Physical Education)
 Jenkins, Robert Bradford (General Business)*
 Jenkins, Ruth Roberta (Home Economics)
 Jennings, Alpha M. (Physical Education)
 Jensen, Robert Harry (Agriculture)
 Jervis, Helen Marie (Home Economics)
 Jochen, Edward Frederick (Chemistry)¹
 Johnson, George Alison (Agriculture)
 Johnson, Harold Adams (Education)
 Johnson, Howard Ostal (Education)
 Johnson, Howard Vincent (Agriculture)
 Johnson, Marie Frances (Journalism)
 Johnson, Wallace Simeon (Civil Engineering)
 Johnson, Walter Allen (Mechanical Engineering)
 Johnston, Gerald Gale (Liberal Arts and Sciences)
 Johnston, James Mitchell (Industrial Administration)
 Jones, Mack Cletus (Electrical Engineering)
 Jones, Ralph Breen (Mining Engineering)
 Jones, Robert Dale (Industrial Administration)
 Jordan, Donald Thomas (Architectural Engineering)
 Joshel, Lloyd Marvin (Chemistry)**¹
 Jost, Charles Frederick (Architecture)
 Jost, Lucille Esther (Physical Education)
 Judy, William Harvey (Journalism)**
 Juvinal, Franklin Maxwell (Public School Music)
 Kacer, Emil Louis (Public Utilities)**
 Kann, Edward Henry (Accountancy)²
 Kasch, Fred William (Education)
 Kasik, Phillip Rudolph (Education)*
 Kavolus, Joseph John (Accountancy)
 Kazunas, Albert Allan (Journalism)
 Katz, Ruth (Education)
 Keller, Henry William (Electrical Engineering)¹
 Kellogg, James Edwin (Civil Engineering)
 Kelly, Thelma Elaine (Education)
 Kerchner, Charles Wesley (Liberal Arts and Sciences)
 Kerr, Dorothy Louise (Education)
 Kessler, Louis McGlenthen (General Business)**
 Keyes, William James (Agriculture)
 Kiburz, Arnold John, Jr. (Education)¹
 Kiltz, Wendell Richard (Engineering Physics)*¹
 Kimball, Preston Whitcomb (Accountancy and Banking and Finance)
 Kinderman, Robert Henry (Commerce and Law)
 King, Bruce Adams, Jr. (Engineering Physics)
 Kinsella, Isabelle J. (Accountancy)
 Kirby, Mary Catherine (Education)
 Kirkling, Marguerite Neely (Education)²
 Kirkpatrick, Adeal Raymond (Agriculture)
 Kirkpatrick, David Easton (General Engineering)
 Kleene, Richard Douglas (Liberal Arts and Sciences)
 Klein, Eugene Leo (Chemical Engineering)
 Klein, George Richard (Banking and Finance)
 Kline, Kermit Earl (Agriculture)
 Koelmel, Celia Elfrieda (Education)²
 Koelz, Stephen Earnest (Education)
 Koessler, John Edward (Education)
 Kohnstedt, Ethelyn Dunn (Education)
 Kolb, Pauline Elizabeth (Education)
 Koller, Elizabeth (Journalism)
 Koller, Margaret Charlotte (Liberal Arts and Sciences)
 Konchal, Edward Charles (Accountancy)*
 Konopasek, Frank Louis, Jr. (Industrial Administration)¹
 Korb, Edward Martin (Education)
 Korty, Russell James (Education)
 Kosinski, Wanda Frances Marie (Education)
 Kosior, Edward Frank (Liberal Arts and Sciences)
 Kowalski, August John (General Business)
 Krefft, Harold Herman (Electrical Engineering)**
 Krissman, Milton Woodrow (Liberal Arts and Sciences)
 Kriz, Vera Rose (Journalism)²
 Krusa, Charles Harvey (Agriculture)
 Kubota, Howard Masayuki (Architectural Engineering)
 Kuhn, Louis Bernard (Journalism)
 Kurek, Alfred Theodore (Architecture)
 Kvetinkas, Bruno (Liberal Arts and Sciences)
 LaBaw, Edwin Marques (Electrical Engineering)
 La Force, Arthur Frederick (Mechanical Engineering)
 Lake, Robert Warren (Civil Engineering)
 Landfield, Rose Cherie (Education)
 Landon, Roy Mills (Agriculture)
 Landsness, Marjorie Adelaide (Education)
 Langdon, William Mondeng (Chemical Engineering)
 Langhorst, Myron William (Agriculture)²
 Lanham, Cecil Harold (Education)¹
 Lantz, May Victoria (Journalism)¹
 Lape, Eleanor Ruth (Education)
 Lapinski, Barbara (Education)¹
 Larimer, John Robert (Accountancy and Banking and Finance)*
 Larsen, James Andrew, Jr. (Engineering Physics)
 Larson, Eric Marshall, Jr. (General Business)
 Latzer, Thomas Franklin (General Business)*
 Lawrence, Dorothy Helen (Physical Education)
 Layman, Nelson Hall (Commerce and Law)
 Lazear, Ralph William (Mechanical Engineering)¹
 Ledbetter, George Wade (Electrical Engineering)

- Leeper, Charles Kent (General Business)
 Legge, Paul Warren (Education)
 Lehnerer, George John (Railway Mechanical Engineering)
 Leigh, Emma Jane (Education)
 Lemcke, Marjorie Irene (Physical Education)
 Lerner, Gerald Preston (Electrical Engineering)
 Levitas, Stephen (General Business)
 Levy, Albert MacCullough (Civil Engineering)
 Lewis, Ben Charles, Jr. (Industrial Administration)
 Leyhe, Naomi Laura (Physical Education)
 Liljequist, Jeannette Irene (Liberal Arts and Sciences)
 Lindgren, Robert Frank (Mechanical Engineering)
 Lindl, Gordon Joseph (Architectural Engineering)
 Lindley, Dorothy Juanita (Education)²
 Line, Charles Edmund (General Business)¹
 Lines, Helen Curtiss (Home Economics)
 Lipson, Philip Nathan (Chemistry)
 Liss, Jacob Jack (Liberal Arts and Sciences)
 Littell, William James (Industrial Administration)
 Locke, Virginia (Home Economics Education)
 Logan, Eloise Elizabeth (Journalism)
 Logli, John Henry (General Business)²
 Long, Edwin Earl (Industrial Education)²
 Lourie, Elmor (Education)²
 Luetzelschwab, Roland Otto (Civil Engineering)
 Lydy, Rebecca Anne (Physical Education)²
 Lyster, Burke (General Business)
 Lynn, George Eastman (Liberal Arts and Sciences)
 McCalley, Vernon Allyn (General Business)
 McCannon, John Silas (Agriculture)
 McCaskill, Margaret Jane (Education)
 McClain, Ruth Gilbert (Journalism)*
 McClure, Dorothy R. McReynolds (Education)³
 McClure, Lewis Sheppard (Mechanical Engineering)
 McCormick, Royal Eugene (Agriculture)
 McCulloch, Harry Weber, Jr. (Chemical Engineering)
 McCully, Thomas Howard (Electrical Engineering)
 McDonald, Donald (Education)
 McDorman, John Allen (Electrical Engineering)³
 McGill, Helen Taylor (Education)
 McGinty, Douglas (General Engineering)³
 MacGregor, Anna Katherine (Education)
 McHale, Julie Janet (Liberal Arts and Sciences)
 McHard, James Alvah (Liberal Arts and Sciences)
 McIntire, Alice Lucille (Home Economics Education)
 McIntyre, Catharine Pearl (Education)
 McIntyre, Mary Alice (General Business)
 McKee, Margery Elizabeth (Education)
 McKown, William Samuel (Agriculture)
 McLallen, James Charles (Liberal Arts and Sciences)
 McLaughlin, Alma Angela (French** and Education*)
 McLaughlin, Frederick A. (General Business)
 McLaughlin, Harry Donald (Agriculture)
 MacLean, William Power (Education)
 McMillen, Hester Elizabeth (Public School Music)
 McMurry, Thomas Joseph (General Business)²
 McNabb, Bernie Leroy (Agriculture)¹
 McNamara, Robert A. (General Business)¹
 McNeely, Stanley Wright (Education)
 McNeil, John Leo (General Business)¹, (Banking and Finance)
 McVaugh, Maxine (Journalism)
 Mack, Charles Daniel, Jr. (Education)
 Macomber, Vernon Harold (Education)
 Madden, Elizabeth Rose (Education)
 Mader, Stanley Christopher (Electrical Engineering)**
 Maguire, Mary Josephine (Public School Music)*
 Mansberger, Leota Mae (Education)
 Mansfield, James Hewitt (General Business)
 Marchello, Secondino Paul (Education)
 Marcovitz, Arthur (Liberal Arts and Sciences)
 Marks, Marvin (Electrical Engineering)
 Marriott, Lawrence Frederick (Agriculture)*
 Marshall, Fred Taylor (Chemistry)
 Marxen, Paul Berthold (Architectural Engineering)
 Masiokus, Frances Louise (Trade and Civic Secretarial Service)
 Mathias, Mary Elizabeth (Journalism)
 Matthews, John Wilbur (Agriculture)*
 Matthewson, Marian Frances (Home Economics)
 Mattix, Lois Louisa (Home Economics)
 Matix, Mary Elizabeth (Home Economics Education)
 Maulding, John Carr (General Business)²
 May, Robert Lee (Chemistry)
 Maybury, Richard Auld (Electrical Engineering)
 Mayfield, Webster Keplinger (Mechanical Engineering)
 Meadors, Victor Gerald (Chemical Engineering)**
 Means, Hester Beatrice (Home Economics)*
 Meglitsch, Paul Allen (Liberal Arts and Sciences)**¹
 Melzer, Clifford Nicholas (Electrical Engineering)
 Mentz, Clare Adel (Journalism)
 Meridith, James W. (Agriculture)³
 Messing, Harold Andrew (Banking and Finance)¹
 Metz, Robert Martin (Education)
 Meyer, Elma Mathilda (Education)²
 Meyer, Paul Bryan (General Business)¹
 Mickelson, Alvin Merritt (Banking and Finance)
 Middagh, Margaret Anne (Education)
 Micher, Lucille Elizabeth (Education)³
 Mies, Eugene Joseph (Agriculture)
 Miles, George William (Mechanical Engineering)¹
 Miles, Halsey Lincoln (Agriculture)¹
 Miley, Bernice Emily (General Business)
 Millar, Norval Pressley (Engineering Physics)
 Miller, Carrel Frederick (Accountancy)**
 Miller, Frederick Lane (Banking and Finance)**²
 Miller, Helen Elizabeth (Education)
 Miller, Oliver Chauncey, Jr. (Accountancy)¹
 Miller, Vera Mae (Education)
 Milligan, James Kenneth (Liberal Arts and Sciences)²
 Mills, Culver Carl (Education)
 Mills, Wallace Parrett (Agriculture)
 Mingle, Robert Bair (General Business)**
 Mitchell, David Kilbury (Mechanical Engineering)
 Mitchell, Frances Marion (Banking and Finance)
 Mitchell, Leonard Hugh (General Business)
 Mitchell, Leslie Ray (Agriculture)
 Mohn, Dorothy Evelyn (Physical Education)*
 Monk, Phyllis Enid (Education)
 Monsson, Charles Douglas (Education)
 Montero, Alfonso (Chemical Engineering)

- Moor, Julia Loyal (Home Economics Education)
 Moore, Alma Maude (Home Economics)¹
 Moore, Elizabeth Hartley (Education)
 Moore, Maryan Maude (Education)
 Moorman, Catherine Grace (Home Economics)**
 Moreland, Jeanne Marie (Education)
 Morgan, Newlin Dolbey, Jr. (Civil Engineering)
 Morgan, Ralph Clinton (Agriculture)
 Morrison, Mildred Catherine (Education)¹
 Morrissey, Richard Anthony (Chemistry)¹
 Morrow, Frank McArthur (Civil Engineering)*
 Mortensen, Evelyn Josephine (Education)
 Mortenson, Carl Edwin Herbert (Electrical Engineering)
 Morton, Charles Wallace (Accountancy)
 Mounce, Thelma Ferne (Journalism)
 Moyer, Carlisle Edward (Industrial Administration)
 Mueller, Ruth Jones (Home Economics Education)
 Muns, Frances Henry (General Business)
 Muns, Ralph Everett (General Business)¹
 Murdock, Elizabeth (Education)
 Murdock, Imanell (Education)
 Murphy, Harriet Catherine (Education)
 Murphy, John Barrett (General Business)
 Murphy, Joseph Lawrence (Chemistry)
 Myers, Harold Bertram (General Business)
 Myers, Marjorie Elizabeth (Education)
 Mynard, Warren Adam (Agriculture)¹
 Nash, Arthur Ray (General Business)
 Neff, Dorothy (Education)
 Neher, John Wesley (Education)¹
 Nelson, Dorothy Pauline (Home Economics)
 Nelson, Edward Raymond (Accountancy)
 Nelson, Marion Rae (Education)
 Nelson, Stanley Arvid (Electrical Engineering)*
 Newton, William Albert (Liberal Arts and Sciences)*
 Nixon, Lester Franklin (Civil Engineering)
 Noren, Elmer Dee (Agriculture)
 North, Elsie Geraldine (Home Economics)
 North, Wilbur Arthur (Education)
 Norton, Esther Jane (Education)
 Norton, Jeanette (Education)
 Norton, Merry Katherine (Home Economics)
 Nye, Lowell Albert (Journalism)
 Oberright, Edward Andrew (Chemistry)
 O'Brien, John Patrick (Liberal Arts and Sciences)¹
 Oehm, Katherine Marie (Education)
 Oleson, Gilbert Ernest (Commerce and Law)
 Olsen, Charles Arthur (Mechanical Engineering)
 Olson, Charles Oscar, Jr. (Education)
 Olson, Clara Hildegard (Education)
 Olson, Kenneth Leonard (Chemistry)¹
 Olson, Marshall Henry (General Business)
 O'Malley, Robert Anthony (General Business)¹
 O'Neal, Roger Duval (Commerce and Law)
 Onodera, Kenji (Architectural Engineering)
 Ordas, Arthur Frank (Electrical Engineering)**
 Ormiston, Emmett Ezekiel (Agriculture)**
 Orr, Orville Porter (Education)
 Oser, Jacob (Chemistry)
 Otto, Charles Edward (General Business)
 Owen, Arthur Lindsey (Agriculture)*
 Painter, Chestner Robert (Agriculture)
 Palmer, Gene Wesner (Banking and Finance)
 Palmer, Harry Mauritz (Education)
 Panagos, Peter (Education)
 Parmely, Oliver Charles (General Engineering)¹
 Parron, Carlotta (Education)¹
 Parshall, George William (General Business)
 Parsons, June Elizabeth (Journalism)*
 Partee, Clarence Eck (Commerce and Law)
 Peabody, Jean Frances (Commercial Teaching and Trade and Civic Secretarial Service)
 Peer, Hobart Luther (General Business)¹
 Peile, Leona Junette (Education)¹
 Peracchio, Edmond S. (Chemical Engineering)
 Pershell, Russell Michael (Education)
 Peters, Arthur LeRoy, Jr. (Electrical Engineering)
 Peters, Walter Russell (General Business)
 Peterson, Marion Ruth Jeanette (General Business)
 Peterson, William Robert (Agriculture)¹
 Phelps, George Busch (Liberal Arts and Sciences)
 Photopoulos, Dallas James (Electrical Engineering)
 Piano, Gladys Louise (Education)
 Pickel, James Rees (General Business)
 Pickels, Elizabeth Chaplain (Education)
 Piech, Richard John (Accountancy)
 Pigg, Leo Everett (Electrical Engineering)
 Piper, Perry Eugene (Agriculture)
 Pitt, William Granger (General Engineering)
 Pitner, Mattie Gaillard (Liberal Arts and Sciences)
 Pitzer, Stanley Donald (Banking and Finance)
 Piwinski, Edward John (Mechanical Engineering)
 Plumbek, Louis, Jr. (Chemical Engineering)*
 Plunkett, Dorothy June (Physical Education)
 Pohl, Gordon O. (Electrical Engineering)
 Pokorny, Joseph Otto (Civil Engineering)
 Poor, Dorothy Lindsay (Journalism)
 Poorman, Sarah Lorraine (Education)
 Popple, Ethel Mary (Education)
 Porteus, Robert William (Agriculture)
 Post, Mary Elizabeth (Education)
 Potter, Dorothea (Education)
 Potter, George Fisher (Agriculture)¹
 Powell, Gerald Homer (Education)
 Powers, James Allen (Commerce and Law)¹
 Prather, Earl R. (Education)
 Preve, Francis Paul (Electrical Engineering)
 Prosek, John Robert (Electrical Engineering)
 Purdy, Walter Ernest (Public School Music)
 Pyhrr, Walter A. (Chemical Engineering)
 Quinn, Thomas Patrick (Chemical Engineering)
 Rademacher, Emma Lou Fincham (Home Economics)
 Rago, Michael Arcangelo (Education)
 Rainey, James Larimer (Chemistry)*
 Raman, Blanche Margaret (Education)*
 Ramsey, Mary Margaret (Education)
 Randall, Frederick Daniel (Education)
 Ransom, Clifford Fred (Mechanical Engineering)
 Rapaport, Estelle Anita (Education)¹
 Rappoport, Donald Aaron (Chemistry)
 Readey, John William Hodson (General Business)¹
 Rector, Florence Mae (Education)
 Reeder, Roger Earl (Education)
 Reese, William Lowell (General Business)**
 Rehwald, Edmund August (Electrical Engineering)
 Reinke, Katherine Lucille (Education)
 Reinhardt, Robert Charles (Chemical Engineering)
 Repsis, Anthony Charles (Civil Engineering)
 Retherford, Robert Curtis (Engineering Physics)**
 Reu, Melvin Thompson (General Business)
 Reynolds, Elenore Maxine (Education)
 Rhea, Henry Esco (Engineering Physics)

- Rhoades, Luther Kenneth (Education)¹
 Richardi, Euplio (Architectural Engineering)¹
 Richards, Barbara Lucille (Home Economics Education)²
 Richmond, Lillian Lucille (Home Economics)
 Ricketts, Roy Samuel (Accountancy)
 Ridgway, Marion Alice (Education)
 Riegel, Ruth Elizabeth (Home Economics)
 Rieger, Carl Herman (General Business)²
 Riggs, John Hudson (Electrical Engineering)
 Righter, Roy Verne (Agriculture)
 Riley, Ernest Walhaum (Agriculture)
 Ripka, Alva William (Education)
 Roberts, Helen Louise (Education)¹
 Roberts, Samuel Charles (Civil Engineering)
 Robertson, Maxine (Home Economics)
 Robison, John Isaac (Agriculture)
 Rocke, Vernon Samuel (Education)
 Rodi, Merton Harvey Pattison (Accountancy)¹
 Roettger, Harold G. (Journalism)*
 Rogers, Anthony, Jr. (Civil Engineering)³
 Ropa, William Alex (Accountancy)
 Rosborough, James Ball (Industrial Administration)
 Roseman, Leo Leiff (Liberal Arts and Sciences)
 Ross, Donald Whitaker (Mechanical Engineering)
 Ross, Richard Carl (Journalism)¹
 Rost, Mary Adela (Education)
 Roth, Wilbur Thomas (General Business)
 Rouse, Jerry Emil (Agriculture)
 Rowe, Clement Edward (Chemical Engineering)
 Rowland, Elizabeth Lucile (Education)
 Rucker, Ranald Gregory (Foreign Commerce)*
 Rueckert, Frederick Culbertson (General Business)³
 Ruff, Howard Tice (Commerce and Law)
 Ruhnow, Elmer Walter (Civil Engineering)
 Rusk, William D. (Agriculture)
 Ruskamp, William Henry, Jr. (General Business)
 Rutelonis, Josephine Margaret (Home Economics)
 Rutherford, Emery Gaythor (Accountancy)
 Ryan, Harry Dale (Education)
 Ryan, Julian Gilbert (Chemistry)
 Ryder, Allan Watkins (General Business)
 Saddoris, Bess Mabel (Education)³
 St. Germain, Mary Eleanor (Journalism)
 Saltzman, Lillian Ann (General Business)²
 Samuelson, Lloyd Robert (Mechanical Engineering)
 Sandberg, Delmer Arthur (Electrical Engineering)
 Sanderson, Elizabeth Medora (Physical Education)
 Sandry, Dolores Claire (Education)*
 Sarli, Gennaro Stephen (Foreign Commerce)
 Sayre, Charles Richard (Agriculture)³
 Sbar, Hattie (Education)
 Scala, Viola Irene (Education)
 Schachtman, Milton Robert (Accountancy)
 Schaeffer, John Richard (Chemistry)**¹
 Schaffner, Arnold (Architecture)
 Schauer, Wilbur Henry (Accountancy)
 Schick, Frederick August (Mechanical Engineering)¹
 Schlagenhauf, Caroline Agnes (Education)
 Schlatter, William Joseph (Banking and Finance)³
 Schlesinger, Max (Civil Engineering)
 Schmidt, Raymond Albert (Education)
 Schmitz, William Peter (Electrical Engineering)
 Schneider, Raymond Glenn (Banking and Finance)
 Schneider, Stanley Thomas (Liberal Arts and Sciences)¹
 Schoeck, Harold Alvin (Education)
 Schrumpf, Benjamin Peter (Banking and Finance)
 Schubert, Bohumil Frank (Public School Music)
 Schubert, Louise W. (Education)*
 Schwager, David Greenhoot (Accountancy and Banking and Finance)
 Scotland, Ethel Marie (Education)
 Scott, Agnes Lancaster (Education)
 Scott, Frances May (Physical Education)
 Scott, Grace Margaret (Physical Education)
 Scovill, William Stewart (Commerce and Law)
 Scranton, Naomi Beatrice (Home Economics)
 Scranton, Norman Amos (Mechanical Engineering)
 Scully, Constance Anne (Education)
 Sears, Howard Edgar (General Business)²
 Seass, Arthur Robert (Accountancy)*
 Secord, Fern Maxine (Public School Music)
 Seelmayer, Helen Marie (Education)¹
 Seely, Irving Roe (Mechanical Engineering)
 Seligson, Leon (Architectural Engineering)**
 Sellers, Kathryn Margaret (Education)¹
 Senefeld, Claude Leslie (Architecture)
 Senger, Helen Louise (Education)
 Serwich, Arthur Edward (General Business)¹
 Setzekorn, Merret Everet (Education)
 Shaff, Jeannette Naomi (Education)¹
 Shambaugh, James Philip (Chemical Engineering)
 Sharav, William Basil (Civil Engineering)*
 Sharp, Alvin George (Liberal Arts and Sciences)
 Shayman, Ruth Eva (Accountancy)
 Shepherd, Robert Vincent (Electrical Engineering)
 Sherman, Edwin Earl (Accountancy)
 Sherrill, Robert Russell (Ceramic Engineering)*
 Sherritt, Lila Gene (Liberal Arts and Sciences)³
 Shire, Richard Louis (Electrical Engineering)**
 Shively, Leo Heuse (Education)
 Sidwell, Ruby Maude (Education)
 Siegel, Robert Burns (Floriculture)
 Sim, Wright Alexander (Education)
 Simkus, Anton Ralph (General Business)
 Simonson, Everett Thor (Mechanical Engineering)
 Sindelar, Robert Joseph (General Business)
 Singleton, Floyd Albert (General Business)
 Sisk, Pearl Barnett (Education)
 Skov, Howard Walter (Civil Engineering)
 Slidinger, Ruth Evelyn (Accountancy and Banking and Finance)
 Slosberg, Harry (Chemistry)
 Small, Charles Edwin (Architectural Engineering)
 Smedegaard, Hans B. (Education)¹
 Smith, Charlotte Muriel (Home Economics Education)
 Smith, Glenn Purcell (Chemistry)
 Smith, Harold Alvin (Electrical Engineering)
 Smith, Jean Ann (Education)
 Smith, Jesse Euphelia (Education)²
 Smith, Kenneth Alan (Architectural Engineering)
 Smith, Sidney Frank (Electrical Engineering)
 Snider, Margaret Mae (Liberal Arts and Sciences)
 Snyder, Lyle Eldred (Agriculture)¹
 Soderstrom, Clarence Edward (General Business)
 Solger, William Henry (Civil Engineering)

- Solomon, Charles Edward (Civil Engineering)
 Spalding, Fred LaVergne (Mechanical Engineering)
 Spear, Frances Louise (Journalism)
 Spencer, Glenna Alice (Education)
 Spivey, Marion Grace (Liberal Arts and Sciences)*
 Stanford, Ralph Fletcher (Mechanical Engineering)
 Stange, Clifford John (Banking and Finance)
 Stanton, Helen (Journalism)
 Stapp, Katherine Elizabeth (Education)³
 Starr, Millard Orlando (Railway Mechanical Engineering)*
 Starrett, James William (Chemical Engineering)
 Stearns, John Luther (Education)
 Steadman, Russell Francis (Chemistry)
 Steed, Cletius (Agriculture)³
 Steele, James Edgar (General Business)
 Stefanik, Steven (General Business)
 Steigelman, Thomas Fredrick (Architecture)³
 Stein, Clarence Henry (Mechanical Engineering)**
 Stephens, Norman Louis (Architectural Engineering)
 Stettner, Howard William (Mechanical Engineering)
 Stevenson, Carl Luther (Public Utilities)*
 Stiff, George Henry (Industrial Education)
 Stine, Robert Albert (Education)
 Stinton, Howard Frederick (General Business)
 Stoecker, Henry John (Chemistry)¹
 Stokes, Chester Hendrie (Liberal Arts and Sciences)
 Stone, Bernard Louis (Electrical Engineering)
 Stoshitch, Savo Milan (Architecture)
 Stover, Arthur Reece (Electrical Engineering)
 Stoyke, Eugene Ferdinand (Architecture)
 Strakosh, Walter Conrad (Mechanical Engineering)**
 Strand, Mary Randa (Physical Education)
 Strauss, Arthur Joseph (Journalism)
 Strickland, Herschel Francis (Accountancy)¹
 Strode, Orval George (Physical Education)
 Strohm, John Louis (Journalism)*
 Strong, Janet McCure (Education)²
 Stuart, Gustavus Berry (Industrial Education)
 Stuk, Edward (Civil Engineering)
 Stunkard, Gilbert Lester (Chemical Engineering)
 Sullivan, Frederick Olen (Education)
 Sullivan, John Edward, Jr. (Liberal Arts and Sciences)
 Summers, Joseph Higgs (Journalism)*
 Summers, Noel Benjamin (Agriculture)
 Suric, Albert William (Electrical Engineering)
 Surplice, Robert William (Architecture)
 Sutherland, Acalis Mather (Electrical Engineering)*
 Sutherland, Margaret Catherine (Education)
 Svoboda, George Westbrook (Railway Civil Engineering)¹
 Swanson, Keith Neil (Mechanical Engineering)
 Sweetnam, John Francis (Architectural Engineering)
 Swengel, Lloyd Raymond (Education)³
 Tabenkin, Benjamin (Chemistry)
 Tabor, Homer Manford (Education)³
 Tammeus, Wilber Harold (Agriculture)
 Taylor, John Robert (Education)¹
 Taylor, La Vonne Eileen (Journalism)
 Taylor, William Nurnberg (Banking and Finance)
 Teal, Ray Holt (Agriculture)*
 Teer, Fred Lewis (Education)
 Telleen, Margaret Elisabeth (Education)
 Tempel, Clarence Herbert (Agriculture)¹
 Terzis, Dolly Athena (Education)
 Theodore, James John (Ceramics)
 Thomas, Ethel May (Home Economics Education)
 Thomas, Halbert Frank (General Business)
 Thomas, Myron Lewis (Mechanical Engineering)
 Thompson, Lyle Edward (Accountancy)
 Thomson, James (Journalism)
 Tilgner, Charles Gustav (Liberal Arts and Sciences)
 Tobias, Fayetta Esther (Physical Education)
 Tomlinson, James Albert (Education)³
 Torres, Ricardo (Architectural Engineering)
 Tourek, James Charles (Civil Engineering)
 Traynor, Fred Vincent (Architecture)
 Trisler, John Lyle (Agriculture)
 Troemper, Arthur Paul (Civil Engineering)
 True, Edward Raymond (Civil Engineering)³
 Tuller, Sawyer Arnold (Accountancy)*
 Turner, David Evans (Electrical Engineering)
 Turner, Richard Donald (Chemical Engineering)
 Turnquist, Dorothy Ann (Journalism)²
 Tuthill, Emma Ruth (Education)
 Tuttle, Charlotte Hope (Education)
 Twichell, Malcolm Keith (General Engineering)¹
 Ugo, John (General Business)
 Ulrich, James Zeffir, Jr. (Journalism)
 Unbehaun, Arnold O. (General Business)
 Ungaretti, Frances Theresa (Education)
 Usborne, John Wesley (Banking and Finance)
 Valenta, Irwin Richard (Banking and Finance)
 Vance, Margaret Eloyse (Home Economics)³
 Van Gilder, Paul James (General Business)³
 Van Meter, Vincent John (Mechanical Engineering)
 VanSickle, Marion (Education)*
 Van Tuin, John Weitse (Education)
 Varnum, Edward Ernest (Civil Engineering)*
 Vespa, Oswald Dan (Commerce and Law)
 Vincent, Lee Richard (Education)¹
 Viner, Madlynfred C. (Education)
 Vinje, Martha Elizabeth (Education)
 Vitthum, James Austin (Mechanical Engineering)
 Vlach, William Paul (Mechanical Engineering)
 Vogel, Helen Celeste (Liberal Arts and Sciences)
 Vogel, Ramon Franklin (Civil Engineering)
 Vrhel, Camille (Education)
 Wachob, Evalyn Nadine (Public School Music)
 Wagner, Deloss Paul (Education)
 Wagner, Emmett John (Agriculture)
 Wagner, Everett Frank (Mechanical Engineering)
 Wagner, Warren Richard (Civil Engineering)
 Wakefield, George William (Education)
 Walcher, Bruce (Industrial Administration)
 Waldo, Douglas Byers (General Business)
 Walker, Olive Eloise (Education)³
 Walling, Marie Louise (Education)
 Walton, James Barton (Agriculture)
 Wapner, Clarence (Architecture)
 Ward, Bernard Joseph (Education)
 Ware, John M. (Architecture)
 Warford, Arthur Allen (Chemistry)³
 Warren, Frank Louis (Civil Engineering)
 Wasserman, Lewis (Education)
 Waters, George Leonard (Education)
 Waters, Virden Renne (Journalism)²
 Watte, John Elmendorf (Accountancy)*
 Way, Melvina Elizabeth (Education)
 Wayman, Leonard (Architecture)
 Webb, Thomas Ellsworth (Agriculture)
 Webeck, Alfred Stanley (Electrical Engineering)**
 Weberling, Paul Max (Civil Engineering)*

For meaning of asterisks and superior numerals, see page 554.

Weclew, Marcella Ursula (Education)¹
 Weeks, Gaylord Donald (Civil Engineering)
 Weichel, Elmer Vincent, Jr. (General Business)
 Weirich, Wallace Joseph (Mechanical Engineering)
 Weisberg, William David (Electrical Engineering)
 Weisger, Gene David (Education)
 Weiss, Florette Muriel (Physical Education)
 Weller, Fred Wilson (Industrial Education)
 Welles, Caroline Elizabeth (Education)
 Wellman, Walter Edwin (Floriculture)
 Wells, Bertha Vivian (Education)
 Wentzell, George Abner (General Business)
 Werner, George Raymond (Agriculture)
 West, William Ogden (General Business)¹
 Westenberger, Mary Elizabeth (General Business)
 Westwater, Jean (Education)¹
 White, James Barrow (Education)³
 White, Katharine Augusta (Home Economics)³
 White, William Byron (General Business)
 Whitney, Ernest Mitchell (Chemical Engineering)
 Whyte, Russell James (General Engineering)
 Wicks, Vida Marie (Education)
 Wiechert, Elnor B. Katherine (Education)
 Wiley, Leroy H. (Education)¹
 Wilkinson, Nathan, Jr. (Architecture)³
 Willard, Harry Lentz (Chemical Engineering)
 Willett, Paul Aavon (Education)
 Williams, Arthur Edwards (Ceramics)
 Williams, Elizabeth Frances (Journalism)

Wilson, Charles Campbell (Banking and Finance)¹
 Wilson, Norman Burns (Chemical Engineering)
 Winbigger, John Sutherland (Architectural Engineering)^{**}
 Wirth, Leonard (Liberal Arts and Sciences)
 Witt, Edward Otto (Industrial Administration)
 Witt, William Harold (Agriculture)³
 Wolfe, Kathryn Irma (Home Economics)
 Wolland, Effiehelle (Education)
 Wood, Harold Clifton (Agriculture)
 Wrath, William Fredrick (Liberal Arts and Sciences)
 Wright, James William (Mechanical Engineering)
 Wroble, Lester Richard (Journalism)
 Wyckoff, Robert Cushman (Education)
 Wynes, Robert Allison (Chemical Engineering)³
 Yawitz, Lena (Education)
 Youhill, Melville Andrew (Journalism)
 Young, Wilbur Mason (Accountancy)^{**}
 Zaphirides, Athanasius A. (Mechanical Engineering)
 Zarrett, George Rowland (Education)
 Zeller, George Charles (Journalism)
 Zerbolio, Grace Berutti (Home Economics)^{*}
 Ziegele, John Nicholas (Architectural Engineering)
 Zienkosky, Stanley Joseph Paul (Public Utilities)
 Zilly, Herbert Carl (Civil Engineering)^{*}
 Zimmerman, Lena Sarah (Education)
 Zimmerman, Lois Henrietta (Home Economics)

The Degree of Bachelor of Music

Carey, Milburn Ernest
 Coolman, LaVon^{*}
 Dawson, Dewey Mitchell
 Dawson, Jewel Reed

Gloyd, Neva Pearl²
 Johnson, Harold Adams²
 King, William Robert²
 Savage, Virginia Mary^{**}

Spencer, Edith Laurel^{*}
 Stuart, Nellie Marie^{**}
 Trout, Alice^{**}
 Wood, Carl Robert

The Degree of Bachelor of Fine Arts

Ash, Anne (Landscape Architecture)
 Black, Robert Mower (Landscape Architecture)
 Christman, Arthur Frank (Landscape Architecture)
 Coons, Harold Leroy (Painting)²
 Dean, William Alfred (Landscape Architecture)^{*}
 Ferris, Richard Dunbar (Landscape Architecture)
 Foreman, Donald Sellar (Landscape Architecture)
 Hawley, Dorothy Wildenrath (Painting)
 Howatt, Gordon Malcolm (Painting)
 Johnson, Ralph N. (Landscape Architecture)
 Johnson, Wallace Alfred (Landscape Architecture)
 Kennedy, James Francis (Landscape Architecture)
 Lovelace, Eldridge H. (Landscape Architecture)^{**}
 Lowry, James Edson (Landscape Architecture)
 Marshall, Lorraine Ruth (Painting)

Metzger, Florentia Elizabeth (Painting)
 Orcutt, Milton Joseph (Landscape Architecture)
 Parmelee, Theodore Davis (Painting)^{*}
 Proctor, Edward Walker (Landscape Architecture, City Planning Option)
 Reichardt, Dorothy Mae (Painting)
 Rumble, Ansel Willis (Painting)^{**}
 Shepanck, Genevieve Marie (Painting)
 Smith, Betty Janet (Painting)²
 Snyder, Marian Jeanette (Painting)
 Sparks, Russell Elwood (Painting)
 Strauch, Barbara Ruth (Painting)
 Stresau, Frederick Barnes (Landscape Architecture)
 Summers, Mary Margaret (Painting)
 Thompson, Frances Mercedes (Painting)
 Washburn, Layton Kent (Landscape Architecture)
 Wilson, Norman Arthur (Landscape Architecture)
 Young, Stanley Hubert (Landscape Architecture)

THE COLLEGE OF LAW

The Degree of Bachelor of Laws

Abernathy, Floyd Roy, B.S., 1933
 Allen, John Trevett, A.B., 1934
 Angell, William Sheppard, A.B., Knox College, 1931³

Badger, Warren Henry, A.B., 1933
 Bancroft, Harold Wesley, B.S., 1932
 Baymiller, Mark Carroll, A.B., Bradley Polytechnic Institute, 1932

- Belshaw, Victor Harris, A.B., 1933
 Borg, Alfred William, Jr., A.B., 1932¹
 Borsch, Harold William, A.B., 1933
 Bresee, John James, B.S., 1922
 Brown, Albert, A.B., 1933
 Byrns, Frank Winfield, A.B., 1933
 Cablk, Martin, A.B., 1933
 Cassell, Martin Leroy, Jr., A.B., 1933
 Christie, George Thomas, B.S., 1933
 Cohen, Herbert
 Coppersmith, Morris Daniel, B.S., 1933
 Crissey, Mahlon Lachlon, A.B., University of Wisconsin, 1933
 Dailey, Daniel Holland, Jr., A.B., 1933
 Faragher, Robert Vance, A.B., 1933*
 Garrison, Herbert Lehman, A.B., 1932
 Garrison, Norbert Campbell, A.B., 1933
 Gauer, Charlotte Edwina, B.S., 1932
 Gibson, Harry Herndon, A.B., 1933
 Gilkerson, George N., B.S., 1933
 Golan, Eli Albert
 Grossman, Herbert, A.B., 1933¹
 Haggard, George Linden, A.B., 1933
 Hannah, Harold Winford, B.S., 1930
 Hertzberg, Leonard Julian, A.B., 1933¹
 Hopper, Charles Hillerby, A.B., Illinois College, 1932¹
 Jacobs, William, B.S., 1933
 Jones, Rogers Draper, A.B., 1932
 Kirk, John Aubrey, B.S., 1933
 Kubicke, Lillian Katherine, A.B., 1933
 Longwell, Joe Paisley, A.B., 1932
 Love, Martin Marion, A.B., 1932
 McCarthy, Robert Hendren, A.B., Bradley Polytechnic Institute, 1932³
 McConnell, Lowell Roy, B.S., 1934²
 McMunn, Lawrence Burt, A.B., Northwestern University, 1932
 Martin, William Charles, A.B., 1933
 Mason, Louis Lynn, A.B., 1934²
 Matthews, Bonita Clara, A.B., 1933**
 Mnookin, Isadore Jay, B.S., 1934
 Mueller, Joseph Henry, A.B., 1933*
 Neshitt, George Belvey, A.B., 1933
 Novick, Marvin Maxwell, A.B., 1933
 Ottesen, Robert Gilchrist, B.S., 1930²
 Poole, John Louis, B.S., 1930²
 Riggle, Paul Thornton, A.B., 1933²
 Rosborough, Joseph Robert, B.S., 1933
 Ryan, Willis Pierce, A.B., 1932
 Scott, Keith Foster, A.B., 1933
 Sears, Robert James, B.S., 1933
 Springer, William Lee, A.B., DePauw University, 1931²
 Star, Leon Phillip, A.B., 1933
 Stone, Claudia Ellen, A.B., Smith College, 1929*
 Sweat, Gerald Lorraine, A.B., Knox College, 1932¹
 Telleen, Leonard William, A.B., 1933
 Wallace, Robert Nelson, B.S., 1934
 Wallk, Silas, A.B., 1932
 Wasserman, David A. Winters, A.B., 1933

The Degree of Doctor of Law

- Appleman, John Allen, A.B., 1933²

THE LIBRARY SCHOOL

The Degree of Bachelor of Science in Library Science

- Alvarez, Robert Smyth, A.B., University of Chicago, 1934
 Anderson, Elma Peach, A.B., University of Missouri, 1931
 Arndt, Bernetta, A.B., Illinois College, 1933
 Arthur, Grace Marguerite, A.B., Ball State Teachers College, 1932*
 Avery, Myrle, A.B., Michigan State Normal College, 1929
 Beckwith, Helen, A.B., Northwestern University, 1921*
 Behrens, Raymond Dierksmeier, A.B., Lake Forest College, 1933
 Benton, Eva Faye, A.B., A.M., 1929, 1934²
 Boden, Virginia Helen, A.B., University of California at Los Angeles, 1934
 Brashears, Lottie Minnie, B.S., North Texas State Teachers College, 1927
 Burns, Claire Lucille, A.B., Northwestern University, 1924
 Cammack, Mary Elizabeth, A.B., Mississippi State College for Women, 1924
 Clement, Pearl Johnson, A.B., Louisville Municipal College for Negroes, 1933
 Collins, Glendola Maurine, A.B., Butler University, 1934²
 Cooper, Nina Marie, A.B., University of Arkansas, 1931*
 Crumrine, Mary, A.B., B.Mus., Otterbein College, 1907, 1910
 Curtis, Elva, A.B., University of Oklahoma, 1926**
 Dare, Ruby Elaine, A.B., Taylor University, 1926; A.M., University of Michigan, 1929**
 Dewell, Frances Ernestine, A.B., Drake University, 1934
 Dunkin, Paul Shaner, A.B., DePauw University, 1929; A.M., 1931*
 Fouts, Numia Lee, A.B., University of Kentucky, 1931
 Friedline, Marie Campbell, A.B., Coe College, 1933²
 Garnett, Emily Owen, A.B., Texas Christian University, 1931*
 Gleeson, Sister Mary Norita, Ph.B., St. Xavier College, 1934
 Gray, Helen, A.B., 1932
 Harlan, Edna Katherine, A.B., Colorado College, 1934
 Hausmann, Sister Mary Aurea, A.B., DePaul University, 1931
 Haworth, Louise Frances, A.B., Butler University, 1933
 Heid, Gilberta May, A.B., Butler University, 1932
 Hill, Esther Vivian, A.B., Milton College, 1925; A.B., A.M., 1934
 Hodges, Irel Hall, A.B., University of Kentucky, 1931; A.M., Vanderbilt University, 1932
 Kanak, Marion Josephine, A.B., State University of Iowa, 1931
 Kendall, Elizabeth Rae, A.B., A.M., Northwestern University, 1928, 1934
 Kerr, Florence Mildred, A.B., Baker University, 1922; A.M., University of Chicago, 1927*
 Leib, Dorothy Elizabeth, A.B., University of Kansas, 1934

Lind, Carol Conklin, A.B., Wheaton College, 1927*
 McGlennon, Rose, B.S., University of Minnesota, 1924*
 Mackey, Ida Fannye, A.A., Cumberland College, 1927; A.B., University of Kentucky, 1930
 Mueller, Ruth Harpole, A.B., Indiana University, 1934
 Murrell, Helen Myrtle, A.B., University of Arkansas, 1931*
 Ott, Florence Lois, A.B., Northwestern University, 1934*
 Parsons, Elinor, A.B., Wellesley College, 1931
 Prugh, Isabelle Drake, A.B., Missouri Wesleyan College, 1925; B.S., Northwest Missouri State Teachers College, 1928
 Settelmayr, John Carl, A.B., University of Cincinnati, 1935
 Sim, Margaret Jean, A.B., Whitman College, 1926*
 Sneed, Pearl Jean, A.B., University of Mississippi, 1931

Stallings, Harris Dean, A.B., Stanford University, 1933
 Stone, Philip Johnson, A.B., Cornell University, 1929**
 Turner, Wilhelmina, Ph.B., University of Chicago, 1929*
 Waby, Marian Lucille, A.B., University of California at Los Angeles, 1934*
 Waltemade, Henry John, A.B., Nebraska State Teachers College (Kearney), 1933*
 Welchner, Carl Ernest, A.B., University of Nebraska, 1934
 Westenhouse, Etta Marie, A.B., Willamette University, 1932**
 Whitmore, Anna Ruth, B.S., State Teachers College (Millersville, Pennsylvania), 1933
 Wick, Catherine Marie, A.B., A.M., 1929, 1931*
 Wilson, Fern Elois, A.B., Bethany College, 1934
 Woodford, Naomi Pearl, A.B., Morningside College, 1934

THE COLLEGE OF MEDICINE

The Degree of Bachelor of Science

(Conferred in Chicago)

Alion, John Joseph³
 Appel, Ben A.
 Barbakoff, Arthur
 Barys, Harold Joseph
 Bluefarb, Samuel Mitchell¹
 Brown, Bruce Morgan³
 Brown, Leo Jerome, B.Ed.
 Buck, Leonard S.
 Burley, Robert DeForrest
 Bush, George
 Chapman, Bernard Manuel
 Cohen, Meyer Barney
 Cohen, Theodore M.
 Cohrs, Clarence
 Cutler, Meyer Merle¹
 Deutsch, Harry Louis³
 Ditkowsky, Sol Paul
 Dunn, Maurice*
 Eisendorf, Lester H.³
 Elliott, Raymond K.³
 Faingold, Joseph, Ph.C.
 Falk, Philip*
 Feldman, Abraham William
 Firfer, Bourke
 Fleischli, Franz Karl³
 Fox, Robert George³
 Frank, Mitchell L.
 Gertz, George Joseph David
 Gessler, Eugene Warren¹
 Gilman, William³
 Glassman, Max M.
 Hammatt, Harold Wayne
 Hassen, Irving
 Heinrich, Jerome Frederick
 Heisler, Frieda¹
 Hess, Edmund R.

Meyer, Howard E.*
 Hoffenberg, Nathan Leonard¹
 Hora, James Leopold
 Howard, Henry Sargent¹
 Huff, Harold Dale
 Isovitz, Isadore
 Jackman, Abraham Izzak
 Jacobs, Henry Joseph
 Jenkins, Hilerd Westley
 Josephson, Harry
 Kagen, Leonard A.
 Kahn, Ernest Arthur¹
 Kaplan, Isadore A.*
 Kaplan, Joseph H.
 Klapman, Martin J.
 Kobrinsky, Meyer Walter³
 Kolb, Leonard Hyman
 Kushner, Meyer
 Kuznitsky, Meyer
 Kvidera, George J.
 Lack, Herbert*
 Lattuada, Henry Peter
 Levenson, Joseph Milton³
 Levin, Myron Jame
 Levine, Edward
 Luke, Edward Albert
 Melamed, Abraham
 Mosher, M. Luther
 Nieder, Samuel¹
 O'Connor, Dorothy Kathryn,
 A.B.
 Olsman, Louis
 Peck, Hyman, Ph.C.
 Perlmutter, Louis Judea³
 Peterson, Paul Quayle³
 Quenzer, Fred August¹

Reeser, Wayne
 Reifer, Reuben M., Ph.G.
 Reinglass, Samuel S.¹
 Ricketts, Frederick Jasper¹
 Robin, Milton
 Rosenberg, William
 Rosenblatt, Albert Hessel
 Rothschild, Robert R.
 Ryan, Harry Osbourne, Jr.
 Sanders, Zal
 Sauer, Francis Eugene
 Schwartz, Walter William
 Shriner, Walter
 Sirls, Wayne Pulley
 Solander, Carl
 Sosson, Edward*
 Spencer, Robert Andrew
 Spinka, Isadore*
 Spira, Samuel
 Steiner, William Edward
 Stevens, Robert Healy
 Suttie, Grant
 Svetanov, Vladimir Christov³
 Taylor, John Richard¹
 Teborek, Roy Frank
 Waller, James Bruce³
 Walsh, William Stanley
 Wasserman, David
 Wasserman, Reuben Robert
 Weichselbaum, Paul K.
 Weiner, Harry I.
 Winer, Allen E.
 Wright, William H.
 Ziegler, Dillman Forbes
 Zuska, Joseph John³

The Certificate in Medicine

(Conferred in Chicago)

Adland, Samuel Alfred, B.S.
 Appel, Ben A.
 Ash, Alfred Stone
 Baer, Emily, B.S.
 Barys, Harold Joseph
 Becker, Oscar Jacob
 Beecher, Merrill Charles
 Berke, Robert David

Blaufuss, Armin Louis, Ph.C.
 Bowers, Daniel Edward
 Carter, Robert Vernon
 Chabner, Louis
 Cohn, Isadore Hymen, B.S.
 Coleman, Clement Clark, B.S.
 Colyer, George Edward, A.B., B.S.*
 Deutsch, Nathan Solomon, B.S.

- Dobin, Norman, B.S.
 Dubofsky, Sidney Harvey
 Edel, Frank Wayne, A.B.
 Farinacci, Maurice Graziano, B.S.¹
 Fitzpatrick, Thomas J.
 Foulke, Lawrence Edward, B.S.
 Friedenberg, Robert, A.B.
 Gallati, Cyril Melchoir
 Gaynes, Harvey Enoch, B.S.
 Geever, Erving Francis, B.S.
 Gilman, George Everett, A.B., B.S.
 Glassman, Jacob A., B.S.
 Globerson, Irwin
 Goldberg, Aaron Louis
 Goldfine, Manuel, B.S.
 Gorday, Abraham, B.S.
 Gordon, Marion Lee
 Greco, Vincent James
 Grossman, Maurice O., A.B., B.S.
 Gunther, Aaron, B.S.
 Hack, Rudolph William, A.B., B.S.
 Hahn, Jacob Francis, B.S.¹
 Harris, Zigmor, B.S.
 Hassen, Irving
 Haverstock, Richard Teal, B.S.
 Hawkes, James Henry
 Hepner, Paul E., B.S.
 Hill, George Ray
 Howard, H. Sargent, B.S.
 Hunkel, Victor H., Ph.B.
 Ireneus, Carl, Jr., B.S.
 Johnstone, John Hick, B.S.
 Kaminskas, Joseph T.
 Karel, Jack, B.S.
 Katz, Charles, B.S.
 Keller, Robert Stephen
 Keppleman, George Kieve, B.S.
 Klein, Adelbert Herman, B.S.
 Knudsen, William Nelk, A.B.
 Koch, Harold Jay, B.S.
 Kravtsov, George Lewis, B.S.
 Krieger, Sherburne, B.S.
 Kunde, Emerson C., A.B., B.S.
 Kurth, Milton Elmer, B.S.
 Kwedar, Albert Thomas, B.S.
 Lang, Herbert, B.S.
 Lazar, Harry, B.S.
 Lerner, Louis Samuel, B.S.
 Levine, Sydney S., B.S.
 Lockwood, William Wayne, B.S.
 MacEachern, Katherine Hypatia, B.S.
 Makovsky, Irwin Harry, B.S.
 Marks, Harold, A.B., B.S.
 Mason, Aaron Shiya, B.S.
 Messmann, Lorrell Edward, B.S.
 Morrison, Ira Robert, A.B., B.S.
 Murphy, James Joseph, B.S.
 Nelson, Charles Arthur
 Nieder, Samuel, B.S.
 Nix, Winston K.
 Olson, Franklin Arnold, B.S.
 Parke, John, B.S.
 Platt, Matthew
 Plotkin, Oscar Mandel, B.S.
 Price, Harold, Ph.G.
 Price, Leonard, B.S.
 Raider, Joseph
 Reynolds, James Stedman, B.S.
 Rhea, Keith, B.S.
 Ricketts, Frederick Jasper, B.S.
 Rooth, Sidney Sigmund, B.S.
 Rosen, Benjamin Bernard³
 Rosen, Irving Isadore, B.S.
 Rosenberg, Jack
 Rosenberg, Samuel William
 Rosenthal, Irving Hyman, B.S.
 Sachs, Mandel
 Salberg, Seymour, B.S.
 Schettler, Robert Edward, B.S.
 Schiller, Herbert A., Ph.C., B.S.
 Schilsky, John Lavine, B.S.
 Schneider, Kenneth Fosnes, B.S.
 Schwade, Leonard Jerome
 Seaton, Ralph Millard¹
 Seifert, William Frederick
 Shinkus, Alexander Joseph, B.S.
 Shulruff, Harry I., B.S.*
 Siegfried, Joseph Howard
 Sievers, Jerome Joel, Ph.G.
 Sigler, Robert James, B.S.
 Silbert, David
 Silvert, Pasche
 Slaughter, Danely Philip, B.S.
 Slavin, Manuel, A.B.
 Smith, Clarence William, Ph.C., Ph.G.
 Sondag, Roger Francis, B.S.
 Sorensen, Raymond Elmer, B.S.
 Spiller, Adelbert L., B.S.
 Spira, Bertram, B.S.
 Steer, Albert Elon, B.S.
 Stein, Albert Frank, B.S.
 Stevenson, Richard Vawter, B.S.
 Stout, Samuel Lloyd, Ph.C.
 Tappan, Edward A., B.S.
 Tasch, Aloysious Felix, B.S.
 Taubert, Russell Kenneth
 Telford, Leroy Thomas¹
 Tesar, Frank Joseph, B.S.
 Tinsley, Milton, B.S.*
 Wagner, Jack
 Waisman, Morris, B.S.**
 Weissman, Leonard, B.S.
 White, Raymond Benedict, A.B., B.S.
 Wunsch, Charles LeRoy

The Degree of Bachelor of Medicine

(Conferred in Chicago)

Brotman, David Marvin
 Friedenber, Robert²

Sedlak, Frank C.

The Degree of Doctor of Medicine

(Conferred in Chicago)

Agate, George Henry, B.S. (July 1, 1935)
 Albaun, Joseph, B.S. (December 8, 1935)
 Albers, Elmer Arnold, B.S. (July 1, 1935)
 Andersen, Glen C., B.S. (July 1, 1935)
 Anderson, Edward Ragnar, B.S. (September 30, 1935)
 Aronow, Julius, B.S. (July 1, 1935)
 Aronson, Abraham, B.S. (June 15, 1935)
 Baker, Edwin Francis (July 1, 1935)

Baker, Norman Ludlow, B.S. (July 1, 1935)
 Bard, Eli, B.S. (December 31, 1935)
 Bard, George William, B.S. (December 31, 1935)
 Baxter, Edward Stuart, B.S. (July 1, 1935)
 Bay, Alfred Paul, B.S. (July 1, 1935)
 Bedinger, Paul Lincoln, A.B., B.S. (July 1, 1935)

For meaning of asterisks and superior numerals, see page 554.

- Benford, Myron Clyde, B.S. (July 1, 1935)
 Berg, Max, B.S. (September 30, 1935)
 Berger, Irving (December 31, 1935)
 Bernstein, Maxwell Robert, B.S. (July 1, 1935)
 Billings, Charles Arthur, A.B. (July 1, 1935)
 Blaurock, Melvin Frank Otto, B.S. (July 1, 1935)
 Boarini, Edward Vincent, Ph.C. (July 1, 1935)
 Bogue, Willis Julian, B.S. (July 1, 1935)
 Bomze, Edward J., B.S. (July 1, 1935)
 Bradley, Chester Dale (June 23, 1935)
 Brodtkin, Myer Freeman, B.S. (July 1, 1935)
 Brown, Charles Edward (July 1, 1935)
 Brown, David Joseph, B.S. (July 1, 1935)
 Bucher, Earl Clifford, A.B., B.S. (July 1, 1935)
 Burkhart, George Hickman (July 1, 1935)
 Burns, Herschel Smith, A.B., M.S. (July 1, 1935)
 Calosio, Richard Thomas, B.S. (July 1, 1935)
 Citron, Robert Raphael, B.S. (July 1, 1935)
 Clarke, William Anthony (July 1, 1935)
 Cohen, Sidney Sol, B.S. (June 25, 1935)
 Cole, Morton Irving (July 1, 1935)
 Cooper, Arthur Edwin (July 1, 1935)
 Cosaglia, Robert Paul, B.S. (July 1, 1935)
 Crystal, Harry Myer, B.S. (June 15, 1935)
 Deardorff, Frank Benson, B.S. (July 1, 1935)
 DeBourcy, Harry Carroll, A.B. (July 1, 1935)
 DeLong, Edward E. (July 1, 1935)
 Dillman, Lucius Matlock, B.S., M.S. (July 1, 1935)
 Elster, Benjamin Burt, B.S. (July 1, 1935)
 Feinhandler, Samuel Harold, B.S. (September 30, 1935)
 Fisher, Marshall Louis, B.S. (July 1, 1935)
 Fox, Morris E. (September 30, 1935)
 Freda, Vincent, B.S. (July 1, 1935)
 Freeman, John Joseph, B.S. (June 9, 1935)
 Fricke, John William (December 31, 1935)
 Fruin, Leon Thomas, B.S. (July 1, 1935)
 Fullerton, Willard Wilson, A.B., B.S. (June 15, 1935)
 Gano, Avison (July 1, 1935)
 Gernon, William, B.S. (December 31, 1935)
 Glenn, Robert Wagner (July 1, 1935)
 Goldstein, Hyman Harry, B.S. (September 30, 1935)
 Gordon, Hyman Samson, B.S. (June 9, 1935)
 Green, Frank Bernard (July 1, 1935)
 Grennan, Henry Arthur, B.S. (July 1, 1935)
 Gustafson, Joseph Goddard, B.S. (June 15, 1935)
 Hakala, Laurie John (June 25, 1935)
 Hall, Henry Russell, B.S. (July 1, 1935)
 Hanelin, Henry Arnold (September 30, 1935)
 Harrold, Jesse Freeland (July 1, 1935)
 Hawkins, Kyle Chester, B.S. (November 22, 1935)
 Hershey, Noel John, A.B., B.S. (July 1, 1935)
 Hoffstadter, William, B.S. (September 30, 1935)
 Holoffe, Clarence P., B.S. (June 22, 1935)
 Holstein, Theodore, B.S. (December 31, 1935)
 Holub, Louis Alois, B.S. (July 1, 1935)
 Huffman, John Francis, B.S. (July 1, 1935)
 Hurwich, Jerome Jacob, M.S. (September 30, 1935)
 Jacobs, Maurice Bernard, B.S. (December 31, 1935)
 Johnson, Herman Roy (July 1, 1935)
 Johnson, Titus Maurice, A.B., B.S., M.S. (July 1, 1935)
 Kahn, Harold, M.S. (December 31, 1935)
 Kaiz, Seymour Pass (December 31, 1935)
 Kaplan, Benjamin (July 1, 1935)
 Kaplan, Maurice, B.S. (July 1, 1935)
 Karpass, Victor Herbert, B.S. (February 4, 1935)
 Keigwin, Charles Grovenor, B.S. (September 30, 1935)
 Kleiman, David, B.S. (July 1, 1935)
 Koza, John Louis (June 9, 1935)
 Kraft, Robert Eugene, B.S. (July 1, 1935)
 Krakower, Irving, B.S. (July 1, 1935)
 Kuczewski, Frank Henry (July 1, 1935)
 Langner, Mitchell Edward (July 1, 1935)
 Lapin, Morey, A.B., B.S. (July 1, 1935)
 Lederman, Irving Harold, B.S. (June 25, 1935)
 Lehwald, Carl James, B.S. (July 1, 1935)
 Lemon, Robert George, B.S. (July 1, 1935)
 Levine, Milton, B.S. (July 1, 1935)
 Maley, William Forrester, B.S. (June 9, 1935)
 Marshall, Glenn Robert, B.S. (July 1, 1935)
 Martin, Robert Edgar (July 1, 1935)
 Mathis, John Haley, B.S. (July 1, 1935)
 Meisenheimer, Harold O. (July 1, 1935)
 Menke, Wilbur June, Jr., A.B., B.S. (October 1, 1935)
 Miller, Walter Ulysses, A.B., M.S. (July 1, 1935)
 Mohlenbrock, William Dean (July 1, 1935)
 Mouzakeotis, Theodore C., B.S. (February 4, 1935)
 Murphy, Iva Glene, A.B. (July 22, 1935)
 Nechtow, Mitchell Joseph, B.S. (July 1, 1935)
 Nelson, Thomas Finn, B.S. (July 1, 1935)
 Nierenberg, Harry Hyman, B.S. (July 1, 1935)
 O'Brien, Paul James, B.S. (July 1, 1935)
 Ocashe, William, Jr. (July 1, 1935)
 Oehler, William Frederick (July 1, 1935)
 Okner, Henry Bernard, B.S. (July 1, 1935)
 O'Malley, James Emmett, B.S., M.S. (July 1, 1935)
 Parker, Forest Caleb (July 1, 1935)
 Pass, Ben (December 31, 1935)
 Piser, Alfred Lionel, B.S. (June 9, 1935)
 Puumala, Marie Bepko, B.S. (July 1, 1935)
 Richter, Irving Bernard, B.S. (July 1, 1935)
 Rightman, Bert (June 22, 1935)
 Roberson, William Victor, B.S. (October 1, 1935)
 Roberts, Brockway, B.S. (July 1, 1935)
 Rosen, Ralph Eugene, B.S. (December 31, 1935)
 Rosenbloom, David, B.S., M.S. (July 1, 1935)
 Rosenstiel, Henry Carl, B.S. (July 1, 1935)
 Roth, John Bernard, B.S. (July 1, 1935)
 Row, Charles Francis, A.B., B.S. (July 1, 1935)
 Scheffler, Milton Morris, B.S. (July 1, 1935)
 Schoolman, Joseph G., A.B. (June 15, 1935)
 Schultz, Harry, B.S. (September 30, 1935)
 Schwartz, Harry Robert, B.S. (July 1, 1935)
 Scully, John Chapell, B.S. (September 30, 1935)
 Seaton, Ralph Millard (December 10, 1935)
 Shagan, Robert Mayr, B.S. (July 1, 1935)
 Shinall, Harold Louis, B.S. (July 1, 1935)
 Simon, Martha Frances (July 1, 1935)
 Singer, Sol, B.S. (April 28, 1935)
 Slepyan, Albert H., B.S. (July 1, 1935)
 Smerz, Anton, B.S. (July 1, 1935)
 Thomas, Clyde Oral (July 1, 1935)
 Thomsen, Philip Gordon (July 1, 1935)
 Tulskey, Alex Sol, B.S. (July 1, 1935)
 Wachs, Leonard, B.S. (July 1, 1935)
 Wachsmann, David Victor (October 31, 1935)
 Weinberg, Julius (June 10, 1935)
 Weis, Edward H. (July 1, 1935)
 Widenberg, Robert E. (September 30, 1935)
 Winn, John Paul, B.S. (July 1, 1935)
 Wittenberg, Carlton Emil, B.S. (June 18, 1935)
 Young, Warren William (July 1, 1935)
 Zeiter, Walter Jacob, B.S. (June 15, 1935)

THE COLLEGE OF DENTISTRY

*The Degree of Bachelor of Science**(Conferred in Chicago)*

Bowman, Robert Rowley
 Fox, Henry
 Goggin, Edward John
 Greenberg, Robert Arthur
 Gronner, Curt Joseph

Hoffman, Murray Mitchell
 Littig, John James
 Lynch, James Norman
 Melcher, Erwin Robert

Motew, Max
 Nemecek, George Arthur
 Nix, Donald Frank
 Saposnik, Isadore

*The Degree of Doctor of Dental Surgery**(Conferred in Chicago)*

Baum, Theodor
 Berman, David, B.S.
 Boyle, Paul Oscar, B.S.
 Brinker, Joshua
 Chinnock, Gordon Gerard
 Eisemann, Paula
 Elson, James Malcolm
 Gelfand, Leonard, B.S.

Grove, Donald William
 Grunwald, Marshall Frederick,
 B.S.
 Hattenhauer, Milo Bernhardt
 Hoeft, Robert Arthur, B.S.
 Hopkins, Homer William
 Nemecek, George Arthur

Rachlin, Jacob Leo, B.S.
 Ronalds, Joe Graham, B.S.
 Schwartz, Maurice Barney
 Shaner, Lawrence Heasley, B.S.
 Spence, John Monroe, B.S.*
 Stephan, Faith Foster, B.S.
 Tessler, Arthur David

THE COLLEGE OF PHARMACY

*The Degree of Pharmaceutical Chemist**(Conferred in Chicago)*

Adams, Harry William (class
 of 1934)
 Africk, Hyman¹
 Baker, Frances Lillian
 Berman, Bernard B.
 Berman, Esther
 Billups, Charles Henrie
 Blonder, Theodore Hyman
 Bower, Milton Seymour
 Braverman, Herbert Bernard
 Broskuf, Maxwell
 Bruha, George E.¹ (class of
 1934)
 Burger, David Thiel
 Chiaramonte, Anthony Charles
 Chuman, Jerry
 Cohen, Minnie
 Covalt, Reece Carlyle
 Denenholz, Leonard¹
 DiGilio, Maria Raphaella¹
 Drexler, Max¹
 Drexler, Sam¹
 Duderstadt, Peery August
 Edwards, Gerald Gail
 Feinberg, Leonard Harold
 Flanagan, Joseph James¹
 Gardner, Henry¹
 Giacinti, Ann Sophia
 Glaser, Edward Joseph
 Goldin, Aaron Archie¹
 Goodman, Arthur Ira
 Green, Willard
 Harris, Kenneth Herbert
 Herbstman, Felix
 Hoft, Robert William¹
 Hononowski, Sister Mary
 Getulia

Horacek, Jaroslav J.
 Indovina, Anthony Andrew
 Jacob, Anthony
 Jankauskas, Edward Charles
 Jankowski, John S.¹
 Janosik, Lillian Ella
 Karsa, Edward Abraham¹
 Kisner, Talmage Wilfred¹
 Klima, Joseph¹
 Koepke, Roland Frank
 Kot, Henry Charles
 Kukee, David¹
 Lacey, John
 Lampert, Arthur Leonard¹
 Lapofski, Sol
 Latelle, Joseph Louis
 Lawrence, Victor Emanuel
 Lee, Frank
 Lentino, Joseph Anthony
 Leonard, Lena Armida
 Lerner, Louis¹
 Lesinski, Edward Victor¹
 McKenna, Edward Joseph¹
 Madaj, Benjamin Frank¹
 Molas, Walter Anthony
 Naslund, Halger Carl
 Perrelli, Salvatore¹
 Pertzovsky, Louis
 Phelan, Harry John
 Pulik, Harry George
 Rachielle, William DeLos
 Raispis, James Charles¹
 Rapp, Nathan
 Reinhold, Gust Lawrence
 Rollinson, Stewart John
 Rosenblatt, David Edmund
 Roth, Malvern Mack

Salamie, Nicholas S.
 Schlau, George Leon
 Scholnick, Meyer (class of
 1934)
 Seltzer, Leon Zee¹
 Selwitz, Harry
 Serpico, Dominick Peter¹
 Sevelow, Harry
 Seyffert, Harold George
 Shrout, Duane C.
 Singer, Harry Calvin
 Sommer, Robert Harry
 Stein, Nathan¹
 Steinberg, Sam
 Stepek, Vivian Leona
 Sweet, Jason Jay
 Swingle, Dillon W., Jr.
 Thompson, Clarence
 Tinaglia, Joe Peter
 Topf, Grace Ellen
 Toynton, Hollis John
 Traficante, Daniel A.
 Triscinzi, Amideo R.
 Valvoda, Joseph Francis, Jr.¹
 Warzecha, Joseph
 Weinstein, Meyer
 Whitelock, Leon Marshall
 Wiltgen, Raymond John
 Wirkus, Sister Mary Leonica
 Witkin, Melvin¹
 Zeman, Beatrice A.
 Zeman, Robert Irvin
 Zeman, Theodore Clarence
 (class of 1934)
 Zuck, Floyd Stanton
 Zychowicz, Anthony Francis

*The Degree of Bachelor of Science in Pharmacy**(Conferred in Chicago)*

Androfsky, Sam Roy
 Chadnowsky, Sam
 Danish, Abe Albert
 Finkelstein, Harold*
 Jacobson, Mandel Max

Kuhrt, Harry Karl
 Madej, Walter Andrew
 Putyra, Anne Frances
 Rayman, Harry Max
 Rosen, Abe Moe

Snyder, Roy Kenneth, B.S.,
 M.S.
 Vicher, Edward Ernest*
 Zienty, Ferdinand Benjamin**

THE GRADUATE SCHOOL

The Degree of Master of Arts

- Adams, Arthur Grant, B.S., Central Missouri State Teachers College, 1926; (Education)²
- Ballard, Emerald Garrett, A.B., A.M., University of Mississippi, 1931; (English)²
- Barnes, Lillie Lucile, B.Ed., Illinois State Normal University, 1929; (English)¹
- Baumgartner, Reuben Albert, A.B., 1934; (Mathematics)²
- Beadle, Edward Sherman, A.B., University of Wisconsin, 1931; (Romance Languages)²
- Berdahl, Nils Bernhard, A.B., Augustana College (S.D.), 1932; (Political Science)
- Berg, Marguerite Kennedy, A.B., 1919; (Sociology)
- Bishop, Kimble Sampford, B.S., Southwestern Missouri State Teachers College, 1928; (Education)²
- Bishop, Samuel Melvin, B.Ed., Western Illinois State Teachers College, 1927; (Education)²
- Black, Howard Charles, A.B., DePauw University, 1934; (Chemistry)²
- Bradford, Leland Powers, A.B., 1931; (Education)
- Brewer, Alice Bernadine Abell, B.Ed., Eastern Illinois State Teachers College, 1925; (Classics)
- Brown, Helen Elizabeth, A.B., H. Sophie Newcomb College, 1929; B.S., 1931; (Library Science)³
- Butler, Ethel Lavis, B.Ed., Illinois State Normal University, 1932; (History)³
- Byrnes, John Edward, A.B., Columbia College, 1926; (History)²
- Campbell, James Dow, Jr., A.B., Vanderbilt University, 1934; (Mathematics)³
- Carson, George Walter, A.B., Hanover College, 1927; (Mathematics)³
- Cassidy, Elliot, A.B., 1934; (History)¹
- Cassidy, Jessie Ballard, A.B., Park College, 1929; (English)²
- Chen, Robert Cheng-Sien, B.S., Chiao-Tung University, 1931; (Transportation)
- Chiti, Atile, A.B., Illinois Wesleyan University, 1929; (History)³
- Clabaugh, Ralph Easton, B.S., Eastern Illinois State Teachers College, 1931; (Education)³
- Claussen, Martin Paul, A.B., 1934; (History)
- Clifford, Elizabeth Myrtle, A.B., Illinois Wesleyan University, 1930; (Classics)²
- Crawford, Vernita M., A.B., 1926; (English)
- Critchlow, Lucille, A.B., Wooster College, 1920; (Chemistry)³
- Cross, Adele, B.S., Purdue University, 1926; (History)²
- Crouse, Frances Cass, B.S., 1931; (Romance Languages)²
- Cruze, Alice Janette, A.B., University of Arkansas, 1934; (Romance Languages)
- Cutshall, Alden Denzel, B.Ed., Eastern Illinois State Teachers College, 1932; (Geography)
- Dancey, Jessie Frances, A.B., 1934; (History)²
- Davidson, Margaret Tedrick, A.B., 1933; (Psychology)^{2†}
- Davis, Herbert Spencer, A.B., 1921; (Education)²
- DeBoer, Jesse, A.B., Calvin College, 1933; (Philosophy)²
- Dehl, Kermit Chancil, B.Ed., Eastern Illinois State Teachers College, 1930; (English)²
- Domm, Sheldon Edward, A.B., North Central College, 1934; (Zoology)
- Dunlap, Mary Mildred, A.B., Oklahoma College for Women, 1931; (Zoology)
- Echols, Orpheus Chester, B.Ed., Illinois State Normal University, 1926; (Education)³
- Elliott, Curtis Miller, A.B., 1934; (Economics)²
- English, Robert William, B.S., James Millikin University, 1929; (Education)²
- Faulk, Merrill Clifford, A.B., 1917; (Education)
- Firchau, Adeline Dorothy, A.B., 1928; (Education)²
- Fjelde, Olaf Stavsing, B.S., University of Minnesota, 1924; (Architecture)
- Fleming, Mildred Dorothy, A.B., 1922; (Education)¹
- Flowers, Helen Leneva, A.B., Fisk University, 1930; (English)²
- Foote, Lucy Brown, B.S., George Peabody College, 1927; (Library Science)²
- Foster, Virginia Costello, B.S., 1929; (Education)²
- Gangstad, Virginia Beatrice, A.B., 1934; (Botany)
- Ganster, William Allaman, B.S., 1930; (Architecture)
- Gerber, Jean Isabelle, B.S., 1933; (Political Science)
- Gobble, Harry Camben, B.S., 1927; (Education)³
- Grabner, Helen Marie, A.B., Wheaton College, 1934; (Classics)
- Green, William Henry, B.Ed., Eastern Illinois State Teachers College, 1927; (Mathematics)
- Haddock, George Frederick, B.Ed., Western Illinois State Teachers College, 1930; (English)³
- Hager, Russell Perry, A.B., Bates College, 1934; (Zoology)
- Hale, Bessie DeBord, A.B., Northwestern University, 1912; (Education)²
- Harshbarger, Boyd, A.B., Bridgewater College, 1928; M.S., Virginia Polytechnic Institute, 1931; (Mathematics)²
- Hartley, Beula Fern, B.S., 1927; (History)³
- Hendrix, Samantha Gertrude, A.B., DePauw University, 1926; (Mathematics)
- Hill, Fred Clark, A.B., 1934; (Education)
- Hoover, Opal Armitage, A.B., Emmanuel Missionary College, 1926; (English)³
- House, Julian, B.S., 1929; (Education)²
- Howell, Irene Marie, A.B., 1933; (English)²
- Hunter, Natalie Elizabeth, A.B., MacMurray College, 1934; (Classics)
- Ihne, Marvin Harold, A.B., Illinois College, 1929; (Education)²
- Johnson, Keach Doyel, A.B., Illinois College, 1932; (History)²
- Keen, Harry Theodore, B.Ed., Southern Illinois State Normal University, 1929; (Education)²
- Kilpatrick, Lester Everett, A.B., Geneva College, 1934; (Economics)
- Kirk, Ethelyn Louise, A.B., North Central College, 1926; (Classics)¹
- Kleist, Esther Ellen, A.B., University of Minnesota, 1918; B.S. (Lib.), 1932; (Library Science)¹
- Kohlstedt, Donald Winston, A.B., B.S. (Lib.), 1929, 1930; (Library Science)
- Krieg, Clarice Emma, A.B., State University of Iowa, 1932; B.S., 1933; (Library Science)²
- Lane, Ray, B.Ed., Southern Illinois State Normal University, 1934; (Geography)²
- Lapan, Mildred Odessa, Ph.B., University of Chicago, 1922; (English)²
- Larsen, Bertel Sorensen, A.B., Carthage College, 1934; (Classics)
- Lauterbach, Anne Elizabeth, A.B., Northwestern University, 1933; (English)
- Laws, Ivan Jennings, A.B., Carthage College, 1922; B.S., 1928; (Education)²

†Conferred in Chicago.

For meaning of superior numerals, see page 554.

- Leedy, Haldon Arthur, A.B., North Central College, 1933; (Physics)¹
- Leigh, Walter Henry, A.B., Greenville College, 1934; (Zoology)¹
- LeSure, Essie, Ph.B., University of Chicago, 1921; (Classics)³
- Lewis, John Wilson, A.B., 1931; (Philosophy)¹
- Lichtenstein, Maurice, A.B., 1932; (Psychology)
- Lingle, Frederick Kendal, B.Ed., Southern Illinois State Normal University, 1928; (Education)²
- Lowdermilk, Ronald Redvers, B.Ed., Illinois State Normal University, 1927; (Education)³
- Luther, Caroline, A.B., 1912; (German)³
- Lytle, Nathalie, A.B., Monmouth College, 1934; (Classics)
- McCarty, Foster Wood, A.B., 1931; (Education)
- McDonald, Louis Rogers, A.B., Bradley Polytechnic Institute, 1926; (Education)³
- McGinty, Josephine Alice, B.S., 1929; (History)²
- McIntire, Mary Minerva, A.B., 1906; (Classics)
- McMinn, Ralph Herbert, B.Ed., Southern Illinois State Normal University, 1929; (Classics)²
- McNeill, Elsie Irene Parrish, B.Ed., Southern Illinois State Normal University, 1931; (Physics)²
- Maccreff, Alexander Osborne, A.B., 1933; (Romance Languages)¹
- Marquardt, Mary Oona, A.B., 1932; (Mathematics)
- Maynard, Glenn Robert, B.S., Bradley Polytechnic Institute, 1931; B.S. (Lib.), 1933; (Library Science)
- Menne, Elisabeth Ellen, B.Ed., Western Illinois State Teachers College, 1930; (History)³
- Michaud, Marie Louise, A.B., 1934; (Romance Languages)
- Michelman, Clarence Alva, B.S., Illinois Wesleyan University, 1925; (Education)³
- Miller, Glenn Wasson, B.Ed., Southern Illinois State Normal University, 1934; (Economics)
- Miller, Lawrence Frederick, A.B., 1933; (Zoology)¹
- Mitchell, Salome Susan, A.B., Eureka College, 1922; (Education)³
- Moehl, Erna Barbara, B.S., 1928; (English)³
- Moore, Marian Alease, A.B., Greenville College, 1929; (Mathematics)²
- Morgan, Julian Donald, A.B., 1934; (Political Science)
- Morris, Nellie Fern, A.B., 1925; (Mathematics)²
- Morris, Ollie Nathaniel, A.B., 1929; (Mathematics)³
- Mortel, Emil Maximilian, A.B., 1933; (German)¹
- Nash, Miriam Enid, A.B., James Millikin University, 1934; (Mathematics)
- Naylor, Samuel Joseph, A.B., Carthage College, 1933; (Economics)
- Nelson, Agnes Louise, A.B., 1919; (Education)³
- Nelson, Jean Elizabeth, B.Ed., Northern Illinois State Teachers College, 1925; B.S., 1928; (Mathematics)²
- Niess, Netta Virginia, A.B., 1924; (German)²
- Nowlin, Mabel Naomi, A.B., 1926; (Classics)³
- Odenweller, Rowena Ahl, A.B., Augustana College, 1933; (Romance Languages)¹
- Oster, John Walter Edgar, A.B., McKendree College, 1929; (Education)³
- Peters, James Russell, B.Ed., Eastern Illinois State Teachers College, 1931; (Education)³
- Phelps, William Neal, B.Ed., Southern Illinois State Normal University, 1929; (Education)²
- Phillips, Robert Montgomery, A.B., University of Nebraska, 1932; (Education)³
- Planitz, Karl-Heinz, A.B., 1934; (German)³
- Poos, Roberta Lee, B.Ed., Illinois State Normal University, 1927; (Education)³
- Potter, Mildred Alice, A.B., Brenan College, 1933; (History)³
- Rafuse, Robert Wallace, A.B., Colgate University, 1934; (Political Science)¹
- Rahn, Herman Robert, B.S., 1930; (Chemistry)³
- Reed, Nina Genevieve, B.S., 1927; (History)³
- Roberts, Mary, B.S., 1926; B.S., 1930; (Romance Languages)³
- Rosaen, Arnold Whitney, A.B., Iowa State University, 1928; B.S. (Lib.), 1929; (Library Science)
- Sapp, Robert Wall, A.B., Duke University, 1934; (Chemistry)
- Saville, Mahala, B.S., A.B., University of Missouri, 1919, 1923; (Library Science)³
- Schroeder, Beryl Ilene, A.B., University of North Dakota, 1924; (Romance Languages)¹
- Schultz, Harvey Albert, A.B., North Central College, 1933; (Physics)¹
- Scott, Elizabeth Lucinda, B.Ed., Illinois State Normal University, 1927; (English)²
- Scott, Mary Lucille, A.B., Augustana College, 1928; (Romance Languages)²
- Segal, Melvin James, A.B., Amherst College, 1932; (Economics)³
- Seifert, Ralph Louis, A.B., Evansville College, 1934; (Chemistry)¹
- Sikes, Virgil Leslie, A.B., 1933; (Romance Languages)
- Sisk, James Lyle, B.Ed., Southern Illinois State Normal University, 1932; (Education)²
- Skidmore, Mary J., A.B., Ottawa University, 1920; (Speech)¹
- Skoog, Edward Kenneth, A.B., University of Montana, 1933; (Chemistry)³
- Smith, George Winston, A.B., 1934; (History)³
- Snively, Edmund, A.B., 1933; (History)
- Stein, Joseph, B.S., 1934; (Architecture)
- Stiegemeier, Clifford Frederick, A.B., James Millikin University, 1928; (Education)³
- Swain, Eloise Burnap, A.B., Shurtleff College, 1933; (English)¹
- Tallyn, William Edwin, B.Ed., Illinois State Normal University, 1933; (Education)³
- Thompson, Joseph Manfred, A.B., 1934; (Economics)
- Thorlakson, Stefania, A.B., Wheaton College, 1924; (English)
- Thrall, Robert McDowell, A.B., Illinois College, 1935; (Mathematics)
- Trask, Robert Schumann, A.B., Knox College, 1933; (Education)
- Treston, Sister Mary Sheila, A.B., Rosary College, 1927; (Romance Languages)³
- Van Sickle, Edith Winifred, A.B., Elmira College, 1924; (Library Science)²
- Watson, Richard Elvis, B.Ed., Southern Illinois State Normal University, 1932; (Mathematics)¹
- Wattles, Loy Ezra, A.B., McKendree College, 1929; (Education)²
- Weber, Nelva Margaret, A.B., Illinois Wesleyan University, 1931; B.F.A., 1934; (Botany)
- Weltin, Edward George, A.B., 1934; (History)
- White, Josephine Mary, A.B., 1934; (German)³
- Williams, Catherine Geraldine, A.B., 1934; (Romance Languages)
- Williams, Faith Stata, A.B., Wheaton College, 1930; (Romance Languages)
- Wilson, Robert Storey, A.B., Illinois Wesleyan University, 1926; (Education)³
- Zachary, Rhoda Jane, A.B., John B. Stetson University, 1929; (Classics)¹

[†]Conferred in Chicago.

For meaning of superior numerals, see page 554.

The Degree of Master of Science

- Ades, Harlow Whiting, B.S., 1934; (Zoology)
 Alberts, Joseph Ortan, B.S., 1934; (Bacteriology)
 Alexander, Melancthon Herbert, B.S., 1925; (Dairy Husbandry)
 Angel, Fred James, D.D.S., University of Southern California, 1933; (Orthodontia)[†]
 Apanay, Santiago del Castillo, B.S., 1934; (Education)¹
 Appleman, Milo Donaldson, A.B., 1931; (Bacteriology)
 Arnold, Richard Thomas, B.Ed., Southern Illinois State Normal University, 1934; (Chemistry)
 Babcock, Glen Eliphalet, B.S., 1933; (Chemistry)
 Baker, Arthur Guy, B.S., 1928; (Education)³
 Baker, Leroy Jesse, B.Ed., Eastern Illinois State Teachers College, 1931; (Education)
 Barr, Robert Abraham, B.S., 1927; (Education)²
 Barrett, John Frederick, B.S., Beloit College, 1934; (Geology)
 Baumgartner, Elisha Hobson, B.Ed., Eastern Illinois State Teachers College, 1926; (Education)³
 Beaver, Eugene Henry, B.S., 1928; (Education)³
 Beecher, Leon Fredric, B.Ed., Illinois State Normal University, 1928; (Education)²
 Benscoter, Stanley Urner, B.S., 1932; (Theoretical and Applied Mechanics)
 Birkett, Frank Elliot, B.S., 1933; (Chemistry)
 Blomberg, Chester LeRoy, B.S., 1933; (Economics)
 Blomquist, Olaf Reynold, A.B., Augustana College, 1934; (Education)
 Bock, Janet Marie, B.S., North Central College, 1932; (Education)³
 Brach, Wallace Roy, B.Ed., Illinois State Normal University, 1929; (Education)³
 Bradshaw, George Watson, B.S., C.E., University of Kansas, 1921, 1934; (Civil Engineering)¹
 Bridges, Harry Buford, B.S., Southeastern Missouri State Teachers College, 1931; (Physics)³
 Brittin, Anne Jessie, A.B., 1934; (Bacteriology)²
 Brown, Farwell George, B.S., 1930; (Education)³
 Brown, Thelma Ethelda Grubb, B.S., Ohio University, 1930; (Psychology)^{1†}
 Brown, Thelma Fish, B.S., 1932; (Zoology)
 Bussart, James Everett, B.S., 1926; (Entomology)³
 Carlson, Earl Alfred, B.S., 1928; (Education)²
 Carpenter, Paul David, Ph.G., 1925; B.S., University of Michigan, 1930; (Pharmacology)[†]
 Chapman, Larue Claude, B.S., 1933; (Agronomy)
 Chen, Kelley, B.S., Chiao-Tung University, 1930; (Transportation)¹
 Chenoweth, Ralph Waldo, B.S., 1932; (Education)¹
 Clark, Roy, B.Ed., Southern Illinois State Normal University, 1933; (Education)²
 Coble, Roger Whitney, A.B., 1934; (Mathematics)³
 Conant, John Leonard, B.S., 1927; (Education)³
 Conover, Carl Newlin, B.S., 1931; (Dairy Husbandry)
 Cordis, William Reynold, B.S., 1927; (Education)³
 Cox, Gerald Doolen, B.S., 1929; (Education)²
 Crafton, Paul Moody, B.S., Lincoln College, 1925; (Education)³
 Cramer, Ralph Ellsworth, A.B., Simpson College, 1920; (Chemistry)¹
 Curtis, William Childs, B.S., 1934; (Electrical Engineering)³
 De Boer, Cora Elisabeth, B.S., Northwestern University, 1934; (Psychology)
 Diachun, Stephen, B.S., Rhode Island State College, 1934; (Botany)³
 Donaldson, Catherine Alma, B.Ed., Illinois State Normal University, 1934; (Bacteriology)²
 Douglass, Thomas Jay, B.S., 1922; (Horticulture)¹
 Duis, William Henry, B.S., 1933; (Horticulture)
 Dunn, Gerald Walden, B.Ed., Eastern Illinois State Teachers College, 1930; (Education)³
 Dushkin, Milton Arnold, B.S., M.D., 1931, 1934; (Physiology)^{1†}
 Eckert, Flora, A.B., A.M., University of Texas, 1927, 1931; (Library Science)³
 Economou, Georges, B.S., Robert College, 1934; (Civil Engineering)
 Ergün, Ferhat Rasit, B.S., Robert College, 1934; (Civil Engineering)
 Erich, John B., B.S., M.D., D.D.S., 1929, 1932, 1933; (Oral Surgery)^{1†}
 Evans, Charles Roscoe, B.S., Monmouth College, 1928; (Zoology)³
 Fessenden, Seth Arthur, B.S., 1934; (Education)³
 Fessler, William Alfred, B.S., University of Tulsa, 1934; (Chemistry)
 Field, Robert W., B.S., University of Colorado, 1934; (Economics)
 Gabbert, Charles Thomas, B.Ed., Southern Illinois State Normal University, 1931; (Education)³
 Gerber, Joe Newton, B.Ed., Illinois State Normal University, 1934; (Education)³
 Gilman, George Everett, A.B., B.S., 1931, 1933; (Physiological Chemistry)[†]
 Gilmore, Sylvia Coral, A.B., Nebraska Wesleyan University, 1920; B.S. (Lib.), 1930; (Library Science)¹
 Glasser, Julian, B.S., 1933; (Chemistry)³
 Green, George Kenneth, B.S., 1933; (Physics)
 Halmos, Dorothy Moyer, A.B., Eureka College, 1924; B.S. (Lib.), 1927; (Library Science)
 Halmos, Paul Richard, B.S., 1934; (Mathematics)³
 Hanson, Abel Aaron, B.Ed., Illinois State Normal University, 1930; (Education)³
 Harman, Cameron Gerald, B.S., 1929; (Ceramic Engineering)³
 Hedrick, Glen Williard, B.S., Eureka College, 1930; (Chemistry)³
 Henderson, Ellsworth, A.B., Illinois College, 1932; (Chemistry)
 Holmes, Albert Allen, A.B., Carthage College, 1923; (Education)³
 Howard, Ralph Bernard, A.B., Wabash College, 1929; (Physics)³
 Howe, Samuel Wilbur, B.Ed., Southern Illinois State Normal University, 1925; (Zoology)
 Hunt, Madison, A.B., 1934; (Chemistry)
 Ingles, John Spencer, B.S., 1933; (Railway Mechanical Engineering)¹
 Iz, Mehmet Cemil, B.S., Robert College, 1931; (Civil Engineering)
 James, Harlan Fletcher, B.S., 1927; (Education)¹
 Jameson, Augusta True, A.B., Ohio Wesleyan University, 1926; (Juvenile Behavior)^{3†}
 Jonelis, Frank George, B.S., 1934; (Chemistry)
 Jones, Jean Jay, B.S., 1933; (Education)³
 Karadjopoulos, George Constantin, B.S., Robert College, 1934; (Civil Engineering)

[†]Conferred in Chicago.

For meaning of superior numerals, see page 554.

- Karber, James Frederick, B.S., 1931; (Education)²
 (Karapoulos), Yani Tsulluoglou, B.S., Robert College, 1934; (Civil Engineering)
 Kemp, Harris Atteridge, B.S., 1934; (Architecture)
 Khoubessarian, Hovhannes N., B.S., Utah State Agricultural College, 1934; (Civil Engineering)
 Kiashif, Muhiddin, B.S., Robert College, 1934; (Civil Engineering)
 King, George Young, B.S., University of Southern California, 1930; (Education)²
 Knowles, Darline McCreery, A.B., 1932; (Home Economics)
 Krebs, Robert William, B.S., 1933; (Chemistry)¹
 Kulemeyer, Ferne Viola, A.B., 1925; (Education)²
 Lathrop, William George Edward, A.B., 1934; (Zoology)²
 Lawless, Walter Frazier, B.S., Monmouth College, 1923; (Accountancy)²
 Lewis, Arthur Bedward, D.D.S., Ohio State University, 1933; (Orthodontia)^{1†}
 Lewis, Elizabeth May, B.Ed., Illinois State Normal University, 1929; (Business Organization and Operation)³
 Liddle, Earl Floyd, B.Ed., Illinois State Normal University, 1930; (Bacteriology)³
 Lindeborg, Robert Gust, B.S., 1934; (Zoology)
 Long, LeRoy, B.S., 1933; (Education)²
 Lowry, Margaret Lucille, B.Ed., Illinois State Normal University, 1930; (Economics)³
 Lydy, Charles Martin, B.S., 1934; (Chemistry)
 McAdam, Joseph Lee, B.S., 1932; (Education)³
 McCabe, William Stokes, B.S., 1934; (Geology)²
 McCleery, Wayne Edward, B.S., 1930; (Education)²
 McKee, Lowry Frank, B.S., Oklahoma Agricultural and Mechanical College, 1934; (Accountancy)
 McNeil, Myrtle Irene, B.S., University of Vermont, 1920; B.S. (Lib.), New York State Teachers College, 1931; (Library Science)
 Markland, Ethel Romeyn, B.Ed., Illinois State Normal University, 1931; (Home Economics)
 Marklein, Bernard Charles, B.S., 1934; (Chemistry)
 Marquardt, Philomena Lois, B.S., 1934; (Economics)
 Marriott, Marjorie Mae, B.Ed., Illinois State Normal University, 1934; (Education)
 Marsh, Charles Randolph, B.Ed., Illinois State Normal University, 1934; (Physics)²
 Maurer, Harold Everett, A.B., Bluffton College, 1934; (Education)²
 Maxey, Homer Albert, B.S., Illinois Wesleyan University, 1929; (Mathematics)²
 Miller, D. Evelyn, A.B., Central Wesleyan College, 1921; B.S., M.D., University of Nebraska, 1926, 1928; (Obstetrics and Gynecology)^{1†}
 Miller, Robert DuWayne, A.B., Knox College, 1934; (Physics)
 Moffit, Alexander, B.S., University of Iowa, 1926; B.S., 1931; (Library Science)³
 Moore, Frank Ewers, Ph.B., Des Moines College, 1910; (Education)²
 Moore, Harold Gilfillan, B.S., Illinois Wesleyan University, 1926; (Education)³
 Moore, Henry Virginius, B.S., College of William and Mary, 1933; (Accountancy)
 Muns, Arthur Clarence, A.B., B.S., 1930, 1932; (Bacteriology)²
 Nash, John Marshall, B.S., 1932; (Physics)
 Neal, Arthur Leslie, B.S., Monmouth College, 1934; (Chemistry)
 Nicholas, Charles Edward, B.S., 1933; (Chemistry)
 Noble, Virginia Louise, B.S., Shurtleff College, 1934; (Education)
 Norval, Mildred Ardell, B.S., 1934; (Mathematics)
 Nourhan, Lütfi Hikmet, B.S., Robert College, 1934; (Civil Engineering)
 Pacatte, Harry Aloysius, B.Ed., Eastern Illinois State Teachers College, 1929; (Education)²
 Panayotides, Savas, B.S., Robert College, 1934; (Civil Engineering)
 Plaster, Louise, B.S., 1928; (Zoology)³
 Poland, Leslie Byron, B.Ed., Illinois State Normal University, 1934; (Chemistry)
 Prewitt, George Hanna, B.S., University of Kentucky, 1930; D.D.S., University of Louisville, 1933; (Orthodontia)^{1†}
 Prout, Floyd Otho, B.Ed., Southern Illinois State Normal University, 1931; (Education)²
 Read, Harold James, B.S., 1934; (Chemistry)
 Reitz, Julius Wayne, B.S., Colorado Agricultural College, 1930; (Agricultural Economics)
 Riegel, Garland Miller, A.B., Central College, 1924; (Chemistry)²
 Runyon, Willard Miller, A.B., 1924; (Education)
 Schap, Edward Martin, A.B., University of Dubuque, 1927; (Chemistry)²
 Schmidt, Marvin Toussaint, B.S., 1934; (Chemistry)
 Schumaker, George Koch, B.S., Pennsylvania State College, 1933; (Entomology)
 Scruggs, Walter Merritt, B.Ed., Eastern Illinois State Teachers College, 1928; (Zoology)²
 Scuderi, Carlo Salvatore, B.S., M.D., 1926, 1929; (Surgery)^{1†}
 Selett, John William, B.Ed., Illinois State Normal University, 1935; (Botany)²
 Sharp, Charles Sheldon, B.S., McKendree College, 1932; (Physics)²
 Silverman, William Bolingbroke, B.S., 1933; (Ceramic Engineering)
 Smith, Walter Henry, B.S., 1929; (Education)²
 Spencer, Paul Leslie, B.S., 1931; (Mathematics)²
 Steel, Wade Alexander, B.Ed., Western Illinois State Teachers College, 1930; (Zoology)²
 Stone, Newton C., B.Ed., Southern Illinois State Normal University, 1934; (Education)²
 Strubinger, Lucian Hart, B.S., 1926; (Horticulture)
 Sturman, Henry Arnold, D.D.S., 1922; (Orthodontia)^{1†}
 Talbott, James, B.S., 1919; (Education)²
 Tenney, Horace Marion, B.S., Greenville College, 1931; (Chemistry)
 Terrell, Hoyt Brooks, B.S., Earlham College, 1925; (Education)²
 Tilbury, Wilbur Glen, B.Ed., Illinois State Normal University, 1928; (Chemistry)
 Truesdell, Frank Blaine, B.S., University of Nebraska, 1931; D.D.S., 1934; (Orthodontia)^{1†}
 Twomey, Arthur Cornelius, B.S., University of Alberta, 1933; (Zoology)²
 Ulliot, Glenn Edgar, B.Chem., University of Minnesota, 1933; (Chemistry)²
 Vaichulis, John Anthony, B.S., University of Notre Dame, 1929; (Bacteriology)
 Vail, Harry Tuthill, B.S., Wayne University, 1934; (Chemistry)
 Valsamidis, George Theodore, B.S., Robert College, 1933; (Civil Engineering)
 Vandervoort, Robert Clark, B.S., 1928; (Chemistry)²
 Van Etten, Lena Mae, B.Ed., Illinois State Normal University, 1930; (Education)²

[†]Conferred in Chicago.

For meaning of superior numerals, see page 554.

Voigt, LeVona, A.B., 1934; (Education)
 Vosball, John Harold, B.Ed., Western Illinois
 State Teachers College, 1929; (Education)²
 Weisiger, Benjamin Wilson, B.S., 1934; (Eco-
 nomics)
 Wetzel, Billy Earvey, B.S., 1934; (Economics)³
 Wiley, Richard Haven, A.B., 1934; (Chem-
 istry)
 Williams, Leonard Freeman, B.S., 1932;
 (Botany)¹
 Willis, Frank Chaffin, B.S., 1934; (Education)

Wilson, Jefferson Lynn, B.Ed., Southern Illi-
 nois State Normal University, 1927; (Ed-
 ucation)¹
 Woodruff, Marion Whitfield, B.S., 1930; (Elec-
 trical Engineering)³
 Woodworth, Max Edward, B.Ed., Western Illi-
 nois State Teachers College, 1926; (Chem-
 istry)³
 Yackie, Stella May, B.S., 1930; (Education)¹
 Zeitlin, Howard, B.S., M.D., 1929, 1932; (Pa-
 thology)[†]

Professional Degrees in Engineering

The Degree of Electrical Engineer

Borgeson, Carl Anders, B.S., 1925; M.S., New York University, 1933

The Degree of Engineer of Mines

Dodge, Charles Hulbert, B.S., 1924; M.S., Carnegie Institute of Technology, 1925

The Degree of Mechanical Engineer

Littell, Frederick Moore, B.S., 1928

Scanlan, Chester J., B.S., 1919

The Degree of Doctor of Philosophy

Ashley, Warren Cotton, B.S., M.S., 1929, 1930;
 (Chemistry)
 Bartz, Quentin Royal, A.B., Tarkio College,
 1930; M.S., University of Nebraska, 1931;
 (Chemistry)¹
 Beaver, Paul Chester, A.B., Wabash College,
 1928; M.S., 1929; (Zoology)¹
 Behrens, Otto Karl, A.B., DePauw University,
 1932; A.M., 1933; (Chemistry)
 Bennett, Harry Jackson, B.S., Louisiana State
 University, 1926; M.S., 1928; (Zoology)¹
 Bradley, William Frank, A.B., 1930; (Chem-
 istry)
 Brawner, James Paul, A.B., A.M., Washington
 and Lee University, 1924, 1925; (English)
 Brown, Donald Fowler, A.B., Wheaton College,
 1932; A.M., 1933; (Romance Languages)
 Bruce, Thor William, A.B., Lawrence College,
 1923; A.M., 1931; (Economics)
 Cell, John Wesley, A.B., A.M., 1928, 1929;
 (Mathematics)
 Clark, Alfred, B.S., Purdue University, 1930;
 M.S., Michigan State College, 1932;
 (Chemistry)¹
 Clark, Brent Gillespie, A.B., B.E., Vanderbilt
 University, 1921, 1926; A.M., University
 of Alabama, 1931; (Mathematics)¹
 Clemens, John Ewart, A.B., 1930; (Chemistry)
 Cook, Richard Kaufman, B.S., M.S., 1931,
 1932; (Physics)
 Cooley, James Avas, A.B., A.M., Indiana Uni-
 versity, 1928, 1929; (Mathematics)
 Copenhaver, John William, B.S., Emory and
 Henry College, 1929; M.S., West Virginia
 University, 1931; (Chemistry)¹
 Dobry, Laddie Francis, B.S., 1930; M.S., Pur-
 due University, 1932; (Chemistry)
 Duffin, Richard James, B.S., 1932; (Physics)
 Dunham, Clive Fleeming, B.S., M.S., 1929,
 1931; (Economics)¹
 Eck, John Clifford, B.S., Montana State Col-
 lege, 1931; M.S., 1932; (Chemistry)
 Eigsti, Orie Jacob, A.B., Goshen College, 1931;
 A.M., 1933; (Botany)
 Fairbanks, Berthier Wesley, B.S., 1917; M.S.,
 University of Wyoming, 1931; (Animal
 Husbandry)¹
 Ferrall, Sarah Catherine, A.B., A.M., 1929,
 1930; (Psychology)
 Finch, Glen, A.B., DePauw University, 1930;
 A.M., 1931; (Psychology)
 Fisher, Sydney Nettleton, A.B., A.M., Oberlin
 College, 1928, 1932; (History)
 Folz, William Edward, B.S., Evansville College,
 1927; M.S., 1933; (Economics)

Fore, Robert Estes, B.S., Iowa State College,
 1929; M.S., 1931; (Agronomy)
 French, Ruth Calista, A.B., Carroll College,
 1928; (Classics)¹
 Garrigus, Wesley Patterson, B.S., Connecticut
 Agricultural College, 1931; M.S., 1933;
 (Animal Husbandry)
 Genschmer, Fred, A.B., Lake Forest College,
 1928; A.M., University of Wisconsin, 1929;
 (German)¹
 Gibbs, Carlin Frary, B.S., Knox College, 1930;
 M.S., 1932; (Chemistry)
 Grant, Charlotte Liebttag, A.B., DePauw Uni-
 versity, 1926; A.M., 1927; (Botany)
 Hanford, William Edward, B.S., Philadelphia
 College of Pharmacy and Science, 1930;
 M.S., 1932; (Chemistry)
 Harris, Jesse W., B.S., A.M., 1927; 1928;
 (English)
 Hartline, Opal Cameron, B.S., McKendree Col-
 lege, 1925; M.S., 1932; (Botany)
 Heaton, John Wesley, A.B., Baker University,
 1915; A.M., University of Chicago, 1923;
 (History)¹
 Huff, Gerald Boone, A.B., A.M., Southern
 Methodist University, 1929, 1930; (Mathe-
 matics)
 Jameson, Harriet Clara, A.B., Wheaton College,
 1931; A.M., 1932; (Classics)¹
 Jobst, Valentine, III, A.B., A.M., 1926, 1931;
 (Political Science)
 Johnson, Walter Gilbert, A.B., Augsburg Col-
 lege, 1927; A.M., University of Minnesota,
 1929; (Scandinavian)¹
 Jones, Fred Mitchell, B.S., M.S., 1927, 1930;
 (Economics)¹
 Kadow, Kenneth John, B.S., M.S., Washing-
 ton State College, 1930, 1932; (Horticul-
 ture)¹
 Langhoff, Severin Peter, Jr., B.S., M.S., 1931,
 1932; (Economics)¹
 Lattimore, Richmond Alexander, A.B., Dart-
 mouth College, 1926; A.M., 1927; (Class-
 ics)¹
 Love, William Wray, A.B., M.S., 1928, 1929;
 (Geology)¹
 McCarthy, Charles Norman, A.B., Albion Col-
 lege, 1931; M.S., 1933; (Chemistry)
 McCoy, Richard Hugh, A.B., Earlham College,
 1929; M.S., 1931; (Chemistry)
 McMillen, Wayne Linton, B.S., M.S., 1932,
 1933; (Economics)
 Mandeville, Merten Joseph, B.S., M.S., 1921,
 1922; (Economics)
 Mavis, Frederic Theodore, B.S., M.S., C.E.,
 1922, 1926, 1932; (Engineering)¹

[†]Conferred in Chicago.

For meaning of superior numerals, see page 554.

- Memming, Gerrit Hermann Rudolph, A.B., A.M., 1932, 1933; (German)
- Mertz, Edwin Theodore, A.B., University of Montana, 1931; M.S., 1933; (Chemistry)
- Meyer, Curtis Erdmund, B.S., M.S., 1931, 1932; (Chemistry)
- Miller, William Arthur, B.S., 1929; M.S., University of Pennsylvania, 1931; (Bacteriology)
- Naeser, Charles Rudolph, B.S., University of Wisconsin, 1931; M.S., 1933; (Chemistry)
- Nichols, Ray Janney, A.B., Mississippi College, 1926; (Zoology)¹
- Northup, David Wilmarth, A.B., Reed College, 1930; A.M., University of Oregon, 1932; (Physiology)
- Parmelee, Rexford Clark, B.S., M.S., 1930, 1931; (Economics)¹
- Perrine, George Hausbroucq, A.B., Hamilton College, 1925; A.M., 1928; (Romance Languages)
- Quinsey, Donald Leroy, B.S., M.S., 1924, 1932; (Education)
- Reed, James Burbank, B.S., Massachusetts State College, 1927; M.S., 1932; (Chemistry)¹
- Rew, Cecil Lewis, Ph.B., University of Chicago, 1919; A.M., 1927; (Romance Languages)
- Riegel, Ernest Byron, A.B., Central College (Missouri), 1928; A.M., 1931; (Chemistry)¹
- Roche, Alphonse Victor, A.B., State College of Washington, 1928; A.M., 1931; (Romance Languages)
- Sappenfeld, Max Murphy, A.B., A.M., Indiana University, 1930, 1932; (Political Science)¹
- Schilling, Clarence George, A.B., A.M., 1926, 1931; (Mathematics)
- Schniepp, Lester Edward, B.S., Illinois Wesleyan University, 1931; M.S., 1932; (Chemistry)
- Schreiber, Richard Seyfarth, A.B., Wabash College, 1931; (Chemistry)
- Shields, John Bickford, B.S., University of Nevada, 1929; (Chemistry)
- Smith, Cloyde Moffett, B.S., M.S., E.M., 1920, 1928, 1934; (Engineering)
- Smith, Raymond Frank, A.B., Miami University, 1927; M.S., 1929; (Economics)¹
- Snapp, Roscoe Raymond, A.B., B.S., M.S., 1913, 1921; (Animal Husbandry)¹
- Spealman, Max Lang, B.S., University of California, 1929; (Chemistry)
- Stallman, Alfreda Kathryn, A.B., North Central College, 1932; A.M., 1933; (Classics)
- Suter, Max, Diplom Ingenieur, Federal Polytechnic School (Switzerland), 1913; M.S., 1933; (Engineering)
- Teeters, Wilber Otis, B.S., University of Iowa, 1930; M.S., 1933; (Chemistry)
- Thornborrow, John Junior, B.S., M.S., 1932, 1933; (Economics)
- Thurston, Jack Theo, B.S., University of Nevada, 1931; M.S., 1933; (Chemistry)
- Tolo, Harold Michael, B.S., Luther College, 1921; A.M., University of Minnesota, 1926; (History)¹
- Townsend, Lee Hill, B.S., University of Virginia, 1925; M.S., 1932; (Entomology)¹
- Van Arendonk, Arthur M., A.B., Hope College, 1930; (Chemistry)
- Van Arsdell, Paul Marion, B.S., M.S., 1927, 1929; (Economics)
- Van Deventer, William Carl, A.B., Central College, 1930; A.M., 1932; (Zoology)
- Walden, Emory Earl, A.B., Hendrix College, 1922; A.M., University of Colorado, 1925; (Mathematics)¹
- Watson, Tully Franklin, A.B., M.S., University of Oklahoma, 1928, 1930; (Physics)
- West, Donald Haven, A.B., Carroll College, 1931; A.M., 1932; (Chemistry)
- Wiegand, David Edgar, B.S., M.S., 1931, 1932; (Engineering)
- Womack, Madelyn, B.S., Texas State College for Women, 1931; M.S., 1933; (Chemistry)
- Wright, Almon Robert, Ph.B., Denison University, 1926; A.M., Harvard University, 1928; (History)¹
- Wright, Walter Francis, B.S., Miami University, 1930; A.M., 1932; (English)¹

SUMMARY OF DEGREES CONFERRED IN 1935

COLLEGES AND SCHOOLS AT URBANA

College of Liberal Arts and Sciences

A.B.—Liberal Arts and Sciences (February) . . .	39
A.B.—Liberal Arts and Sciences (June)	335
A.B.—Liberal Arts and Sciences (August)	14
A.B.—Liberal Arts and Sciences (October)	23
A.B.—Home Economics (June)	10
B.S.—Liberal Arts and Sciences (February)	4
B.S.—Liberal Arts and Sciences (June)	44
B.S.—Liberal Arts and Sciences (August)	3
B.S.—Liberal Arts and Sciences (October)	2
B.S.—Chemical Engineering (February)	2
B.S.—Chemical Engineering (June)	32
B.S.—Chemical Engineering (August)	1
B.S.—Chemical Engineering (October)	1
B.S.—Chemistry (February)	5
B.S.—Chemistry (June)	21
B.S.—Chemistry (October)	3
<i>Total, Liberal Arts and Sciences</i>	539

College of Commerce and Business Administration

B.S.—Accountancy (February)	5
B.S.—Accountancy (June)	35
B.S.—Accountancy (August)	3
B.S.—Accountancy (October)	2

B.S.—Accountancy and Banking and Finance (June)

5

B.S.—Accountancy and Commerce and Law (June)

1

B.S.—Banking and Finance (February)

5

B.S.—Banking and Finance (June)

22

B.S.—Banking and Finance (August)

1

B.S.—Banking and Finance (October)

3

B.S.—Commerce and Law (February)

3

B.S.—Commerce and Law (June)

24

B.S.—Commerce and Law (October)

4

B.S.—Commercial Teaching (June)

3

B.S.—Foreign Commerce (June)

2

B.S.—Foreign Commerce (August)

1

B.S.—General Business (February)

17

B.S.—General Business (June)

90

B.S.—General Business (August)

6

B.S.—General Business (October)

9

B.S.—Industrial Administration (February)

1

B.S.—Industrial Administration (June)

12

B.S.—Industrial Administration (August)

1

B.S.—Insurance (June)

2

B.S.—Public Utilities (June)

3

B.S.—Trade and Civic Secretarial Service (June)

1

B.S.—Transportation (June)

1

Total, Commerce and Business Administration 262

†Conferred in Chicago.

For meaning of superior numerals, see page 554.

College of Engineering

B.S.—Ceramic Engineering (February).....	1
B.S.—Ceramic Engineering (June).....	3
B.S.—Ceramics (June).....	3
B.S.—Ceramics (October).....	1
B.S.—Civil Engineering (June).....	44
B.S.—Civil Engineering (October).....	3
B.S.—Electrical Engineering (June).....	52
B.S.—Electrical Engineering (October).....	2
B.S.—Engineering Physics (February).....	1
B.S.—Engineering Physics (June).....	7
B.S.—General Engineering (February).....	2
B.S.—General Engineering (June).....	6
B.S.—General Engineering (October).....	1
B.S.—Mechanical Engineering (February).....	5
B.S.—Mechanical Engineering (June).....	50
B.S.—Mechanical Engineering (October).....	3
B.S.—Mining Engineering (June).....	2
B.S.—Railway Civil Engineering (February).....	1
B.S.—Railway Electrical Engineering (June).....	2
B.S.—Railway Mechanical Engineering (June).....	2
<i>Total, Engineering</i>	<u>191</u>

College of Agriculture

B.S.—Agriculture (February).....	10
B.S.—Agriculture (June).....	69
B.S.—Agriculture (October).....	5
B.S.—Floriculture (June).....	3
B.S.—Home Economics (February).....	1
B.S.—Home Economics (June).....	37
B.S.—Home Economics (October).....	5
<i>Total, Agriculture</i>	<u>130</u>

College of Education

B.S.—Education (February).....	23
B.S.—Education (June).....	223
B.S.—Education (August).....	12
B.S.—Education (October).....	27
B.S.—Home Economics Education (June).....	13
B.S.—Home Economics Education (August).....	2
B.S.—Industrial Education (February).....	1
B.S.—Industrial Education (June).....	4
B.S.—Industrial Education (August).....	1
<i>Total, Education</i>	<u>306</u>

College of Fine and Applied Arts

B.S.—Architectural Engineering (February).....	2
B.S.—Architectural Engineering (June).....	18
B.S.—Architecture (June).....	18
B.S.—Architecture (October).....	2
B.S.—Public School Music (June).....	14
B.S.—Public School Music (August).....	1
B.F.A.—Landscape Architecture (June).....	16

B.F.A.—City Planning Option in Landscape

Architecture (June).....	1
B.F.A.—Painting (June).....	13
B.F.A.—Painting (August).....	2
B.Mus.—(June).....	9
B.Mus.—(August).....	3
<i>Total, Fine and Applied Arts</i>	<u>99</u>

College of Law

LL.B. (February).....	4
LL.B. (June).....	49
LL.B. (August).....	6
LL.B. (October).....	3
J.D. (February).....	1
<i>Total, Law</i>	<u>63</u>

School of Journalism

B.S. (February).....	5
B.S. (June).....	55
B.S. (August).....	5
B.S. (October).....	1
<i>Total, Journalism</i>	<u>66</u>

Library School

B.S. (June).....	53
B.S. (August).....	3
B.S. (October).....	1
<i>Total, Library Science</i>	<u>57</u>

School of Physical Education

B.S.—Physical Education (February).....	1
B.S.—Physical Education (June).....	22
B.S.—Physical Education (October).....	1
<i>Total, Physical Education</i>	<u>24</u>

Graduate School

A.M. (February).....	19
A.M. (June).....	52
A.M. (August).....	27
A.M. (October).....	59
M.S. (February).....	20
M.S. (June).....	67
M.S. (August).....	27
M.S. (October).....	50
E.E. (June).....	1
E.M. (June).....	1
M.E. (June).....	2
Ph.D. (February).....	31
Ph.D. (June).....	58
<i>Total, Graduate School (Urbana)</i>	<u>414</u>

TOTAL, COLLEGES AND SCHOOLS AT URBANA...2151

DEGREES CONFERRED IN CHICAGO**Graduate School**

A.M. (June).....	1
A.M. (October).....	1
M.S. (February).....	8
M.S. (June).....	6
M.S. (October).....	1
Ph.D. (June).....	1
<i>Total, Graduate School (Chicago)</i>	<u>18</u>

College of Medicine

B.S. (February).....	12
B.S. (June).....	80
B.S. (October).....	14
B.Med. (June).....	2
B.Med. (October).....	1
M.D. (January 1 to December 31, inclusive).....	130
<i>Total, Medicine</i>	<u>239</u>

Certificate in Medicine (February).....	(3)
Certificate in Medicine (June).....	(125)
Certificate in Medicine (October).....	(2)
	<u>(130)*</u>

College of Dentistry

B.S. (June).....	13
D.D.S. (June).....	21
<i>Total, Dentistry</i>	<u>34</u>

College of Pharmacy

B.S. (June).....	13
Ph.C. (February).....	26
Ph.C. (June).....	79
<i>Total, Pharmacy</i>	<u>118</u>

TOTAL, COLLEGES IN CHICAGO...409

GRAND TOTAL...2560

*Certificates are not counted as degrees.

UNIVERSITY HONORS AT GRADUATION

Awarded by the Faculty of the University

HIGH HONORS

COLLEGE OF LIBERAL ARTS AND SCIENCES

Allyn, Richard, in *Zoology*
 Almy, Jean Baird, in *Bacteriology*
 Anderson, John Mueller, in *Philosophy*
 Armstrong, Jean, in *French*
 Arthur, Fred Courtney, in *English*
 Banoff, Harry, in *Physics*
 Barrick, Paul Latrell, in *Chemical Engineering*
 Beamer, Parker Reynolds, in *Bacteriology*
 Bernet, Henry Scholten, in *Chemistry*
 Black, Charles Theodore, in *Zoology*
 Brown, Mary Louise, in *Bacteriology*
 Coonradt, Harry Lynn, in *Chemistry*
 Dahlke, Helmut Otto, in *Sociology*
 Dunbar, Viola Ruth, in *English*
 Ekstrom, William Ferdinand, in *Speech*
 Elliott, Myron Andrew, in *Chemistry*

Giovanelli, Felix Bruno, in *French*
 Greider, Janice Elaine, in *English*
 Griffith, Robert H., in *Chemistry*
 Hagan, Wallace Woodrow, in *Geology*
 Joshel, Lloyd Marvin, in *Chemistry*
 LaSage, Laurance Ward, in *French*
 Meadows, Victor Gerald, in *Chemical Engineering*
 Meglitsch, Paul Allen, in *Zoology*
 Montgomery, Allegra Claire, in *Philosophy*
 Pree, Robert James, in *Sociology*
 Reamer, Owen Jordan, in *English*
 Ricketts, Edmond Fairlie, in *Political Science*
 Schaeffer, John Richard, in *Chemistry*
 Snyder, Grace Castello Pope, in *History*
 Wise, Mabre Delilah, in *English*

COLLEGE OF COMMERCE AND BUSINESS ADMINISTRATION

Dewey, William Fenno, in *Accountancy*
 Grim, Robert William, in *Banking and Finance*
 Kacer, Emil Louis, in *Public Utilities*
 Kessler, Louis McGlenethen, in *General Business*
 Miller, Carrel Frederick, in *Accountancy*

Miller, Frederick Lane, in *Banking and Finance*
 Mingle, Robert Bair, in *General Business*
 Reese, William Lowell, in *General Business*
 Young, Wilbur Mason, in *Accountancy*

COLLEGE OF ENGINEERING

Bowditch, Robert Preston, in *Mechanical Engineering*
 Fadum, Egil Ralph, in *Civil Engineering*
 Hintz, Harvey Paul, in *Mechanical Engineering*
 Krefft, Harold Herman, in *Electrical Engineering*
 Mader, Stanley Christopher, in *Electrical Engineering*
 Ordas, Arthur Frank, in *Electrical Engineering*

Retherford, Robert Curtis, in *Engineering Physics*
 Shire, Richard Louis, in *Electrical Engineering*
 Stein, Clarence Henry, in *Mechanical Engineering*
 Strakosh, Walter Conrad, in *Mechanical Engineering*
 Webeck, Alfred Stanley, in *Electrical Engineering*

COLLEGE OF AGRICULTURE

Brown, Dillon Sidney, in *Agriculture*
 Edwards, Ward Leroy, in *Agriculture*
 Hurt, Berryman Richards, in *Agriculture*

Moorman, Catherine Grace, in *Home Economics*
 Ormiston, Emmett Ezekiel, in *Agriculture*

COLLEGE OF EDUCATION

Gunnell, John Winchester, in *Speech*

McLaughlin, Alma Angela, in *French*

COLLEGE OF LAW

Faragher, Robert Vance, in *Law*

Matthews, Bonita Clara, in *Law*

COLLEGE OF FINE AND APPLIED ARTS

Baron, Francis Martin, in *Architectural Engineering*
 Blann, William Thomas, in *Architectural Engineering*
 Lovelace, Eldridge H., in *Landscape Architecture*
 Rumble, Ansel Willis, in *Painting*

Savage, Virginia Mary, in *Music*
 Seligson, Leon, in *Architectural Engineering*
 Stuart, Nellie Marie, in *Music*
 Troutt, Alice, in *Music*
 Winbigler, John Sutherland, in *Architectural Engineering*

LIBRARY SCHOOL

Curtis, Elva, in *Library Science*
 Dare, Ruby Elaine, in *Library Science*
 Garnett, Emily Owen, in *Library Science*

Stone, Philip Johnson, in *Library Science*
 Westenhause, Etta Marie, in *Library Science*

SCHOOL OF JOURNALISM

Frederick, Harry Leonard, in *Journalism*

Judy, William Harvey, in *Journalism*

COLLEGE OF MEDICINE

Waisman, Morris, in *Medicine*

COLLEGE OF PHARMACY

Zienty, Ferdinand Benjamin, in *Pharmacy*

HONORS

COLLEGE OF LIBERAL ARTS AND SCIENCES

Adams, Isabel Larsena, in *History*
Ambrose, Warren, in *Mathematics and Philosophy*

Appell, Alice Jacquette, in *French*
Askren, Margaret Frances, in *French*
Barlow, Henrietta Elaine, in *English*
Barrick, Robert Gilmore, in *Chemistry*
Bleiweiss, Harry, in *German*
Bradbury, Harriet Vivian, in *French*
Bromley, Pearl Covert, in *Psychology*
Browder, Olin Lorraine, Jr., in *Political Science*

Clement, James Wheeler, in *Chemistry*
Cord, Flossie Madeline, in *German*
Danley, Harriet Isabel, in *Philosophy*
Dolan, Maude May, in *English*
Edwards, Edna Mae, in *French*
Epstein, Leslie Alan, in *Chemistry*
Ferrell, William Hosea, in *History*
Graham, Kathryn Mildred, in *French*
Hesselschwerdt, Catherine Lois, in *Mathematics*
Jacobson, Robert Dale, in *Chemical Engineering*
Kimball, Carolyn, in *Speech*
Kirkpatrick, Lowell, in *Economics*

Koehler, Jean Elizabeth, in *French*
Lewis, Alta Hyde, in *Speech*
Lewis, Wayne Thurlow, in *Political Science*
Lieberman, Jay Benjamin, in *Philosophy and Political Science*

Luster, Helen Josephine, in *French*
McQuown, Norman Anton, in *German*
Maloney, Martha Louise, in *Spanish*
Meier, Grace, in *French*
Miller, Marshall Evans, in *History*
Newton, William Albert, in *Geology*
Parker, Darrell Adams, in *History*
Plambeck, Louis, Jr., in *Chemical Engineering*
Plattner, Frank Theodore, in *Political Science*
Priestley, Kate, Willard, in *Political Science*
Raine, James Larimer, in *Liberal Arts and Sciences*

Runkel, Elizabeth Marie, in *Home Economics*
Ruskamp, Mary Ellen, in *Home Economics*
Schafer, Ilda Jean, in *English*
Smith, Mary Catherine, in *French*
Spivey, Marion Grace, in *Physics*
Taylor, Marjorie Caroline, in *History*
Weir, Homer Fauquier, in *Zoology*
Woods, Dick Hoblit, in *History*

COLLEGE OF COMMERCE AND BUSINESS ADMINISTRATION

Acker, Howard Good, in *Accountancy*
Bash, Charles Roosevelt, in *Accountancy*
Dadant, Robert Hasset, in *Accountancy*
Franks, Melvin Eugene, in *Banking and Finance*
Jenkins, Robert Bradford, in *General Business*
Konchal, Edward Charles, in *Accountancy*
Larimer, John Robert, in *Accountancy and Banking and Finance*

Latz, Thomas Franklin, in *General Business*
Rucker, Ranald Gregory, in *Foreign Commerce*
Schlater, William Joseph, in *Banking and Finance*
Seass, Arthur Robert, in *Accountancy*
Stevenson, Carl Luther, in *Public Utilities*
Tuller, Sawyer Arnold, in *Accountancy*
Watte, John Elmendorf, in *Accountancy*

COLLEGE OF ENGINEERING

Bailey, Ralph Emerson, in *Electrical Engineering*
Betts, Wilbur Ward, in *Mechanical Engineering*
Blackburn, John Lewis, in *Electrical Engineering*
Boley, Charles Chilton, in *Mining Engineering*
Burke, John Edward, in *Civil Engineering*
Clark, James Gordon, in *Civil Engineering*
Hughes, Charles Edouard, Jr., in *Civil Engineering*
Kiltz, Wendell Richard, in *Engineering Physics*
Lazear, Ralph William, in *Mechanical Engineering*

Morrow, Frank McArthur, in *Civil Engineering*
Nelson, Stanley Arvid, in *Electrical Engineering*
Sharav, William Basil, in *Civil Engineering*
Sherrill, Robert Russell, in *Ceramic Engineering*
Starr, Millard Orland, in *Railway Mechanical Engineering*
Sutherland, Achalis Mather, in *Electrical Engineering*
Varnum, Edward Ernest, in *Civil Engineering*
Weberling, Paul Max, in *Civil Engineering*
Zilly, Herbert Carl, in *Civil Engineering*

COLLEGE OF AGRICULTURE

Clark, Hester Plummer, in *Home Economics*
Dunphy, Edward John, in *Agriculture*
Marriott, Lawrence Frederick, in *Agriculture*
Matthews, John Wilbur, in *Agriculture*
Means, Hester Beatrice, in *Home Economics*

Owen, Arthur Lindsey, in *Agriculture*
Teal, Ray Holt, in *Agriculture*
Werner, George Raymond, in *Agriculture*
White, Katharine Augusta, in *Home Economics*
Zerbolio, Grace Berutti, in *Home Economics*

COLLEGE OF EDUCATION

Denny, Velma Alice, in *Latin, History, and Education*
 Feters, Ferne Marie, in *History and Education*
 Filbey, Constance Harriet, in *Mathematics*
 Hatch, Charlotte Anita, in *Latin and Education*

Hoechner, Hallie Eloise, in *Education*
 Kasik, Phillip Rudolph, in *Education*
 McLaughlin, Alma Angela, in *Education*
 Raman, Blanche Margaret, in *Mathematics*
 Sandry, Dolores Claire, in *Education*
 Schubert, Louise W., in *French*
 VanSickle, Marion, in *Education and French*

COLLEGE OF LAW

Stone, Claudia Ellen, in *Law*

COLLEGE OF FINE AND APPLIED ARTS

Coolman, LaVon, in *Music*
 Dean, William Alfred, in *Landscape Architecture*
 Fritzinger, George Frank, in *Architectural Engineering*

Hilfinger, Dean Farrar, in *Architectural Engineering*
 Maguire, Mary Josephine, in *Public School Music*
 Parmelee, Theodore Davis, in *Painting*
 Spencer, Edith Laurel, in *Music*

LIBRARY SCHOOL

Arthur, Grace Marguerite, in *Library Science*
 Beckwith, Helen, in *Library Science*
 Cooper, Nina Marie, in *Library Science*
 Dunkin, Paul Shaner, in *Library Science*
 Kerr, Florence Mildred, in *Library Science*
 Lind, Carol Conklin, in *Library Science*
 Murrell, Helen Myrtle, in *Library Science*

Ott, Florence Lois, in *Library Science*
 Sim, Margaret Jean, in *Library Science*
 Turner, Wilhelmina, in *Library Science*
 Waby, Marian Lucille, in *Library Science*
 Waltemade, Henry John, in *Library Science*
 Wick, Catherine Marie, in *Library Science*

SCHOOL OF JOURNALISM

Bates, W. Raymond, in *Journalism*
 Gray, Phyllis Elaine, in *Journalism*
 McClain, Ruth Gilbert, in *Journalism*
 Parsons, June Elizabeth, in *Journalism*

Roettger, Harold G., in *Journalism*
 Strohm, John Louis, in *Journalism*
 Summers, Joseph Higgs, in *Journalism*

SCHOOL OF PHYSICAL EDUCATION

Mohn, Dorothy Evelyn, in *Physical Education*

COLLEGE OF MEDICINE

Colyer, George Edward, in *Medicine*
 Dunn, Maurice, in *Medicine*
 Falk, Philip, in *Medicine*
 Heyer, Howard E., in *Medicine*
 Kaplan, Isadore A., in *Medicine*
 Lack, Herbert, in *Medicine*

Shulruff, Harry I., in *Medicine*
 Sossou, Edward, in *Medicine*
 Spinka, Isadore, in *Medicine*
 Tinsley, Milton, in *Medicine*
 Zuska, Joseph John, in *Medicine*

COLLEGE OF DENTISTRY

Spence, John Monroe, in *Dentistry*

COLLEGE OF PHARMACY

Finkelstein, Harold, in *Pharmacy*

Vicher, Edward Ernest, in *Pharmacy*

PRIZES AND AWARDS

COLLEGES AND SCHOOLS AT URBANA

ALLERTON AMERICAN TRAVELING SCHOLARSHIPS
IN ARCHITECTURE

Tom D. Danahy
 Arthur Richard Williams

ALPHA CHI SIGMA PLAQUE IN CHEMISTRY

William Bertan Katz
 Allan Kenneth Schneider
 William Marion Spurgeon

ALPHA RHO CHI MEDAL IN ARCHITECTURE

Dean Farrar Hilfinger

ALPHA ZETA CUP IN AGRICULTURE

Ronald Thomas Ranson

AMERICAN INSTITUTE OF ARCHITECTS MEDAL

Savo Milan Stoshitch, *First*
 William Hadley Buchholz, *Second*

AMERICAN LEGION MEDALS TO SOPHOMORES IN
MILITARY SCIENCE

James Collins Bagg, *Cavalry*
 Kenneth Murphy Berninger, *Coast Artillery Corps*
 Raymond Charles Purl, *Engineers*
 Harold Winther Busch, *Field Artillery*
 Paul Henry Fackler, *Infantry*
 Louis Henry Gaefke, *Signal Corps*

AMERICAN SOCIETY OF CIVIL ENGINEERS AWARDS

Central Illinois Section:

Walter Melvin Enger
Albert MacCullough Levy
Gordon Joseph Lindl

Illinois Section:

Eigil Ralph Fadum

BAKER PRIZES IN CIVIL ENGINEERING

Walter Melvin Enger, *First*
Eigil Ralph Fadum, *Second*

BETA GAMMA SIGMA PRIZE IN COMMERCE

Ralph Edward Suddes

BRYAN PRIZE

Kenneth L. Trefftz

CAVALRY MEDAL

George Herbert Zink

THOMAS ARKLE CLARK (PHI ETA SIGMA)
SCHOLARSHIP PRIZE

Ronald Thomas Ranson

DELTA THETA EPSILON TROPHY IN PHYSICAL
EDUCATION

John Abraham Fischer

ENGLISH POETRY PRIZE

Cecile Fern Rosenthall

FIELD ARTILLERY TROPHIES (CONNOR CUPS)

George Sterba, *Freshman*
Millard Eugene Castle, *Sophomore*
Gale Benton Aydelotte, *Junior*

FOUNDATION FOR ARCHITECTURE AND LANDSCAPE
ARCHITECTURE*Architecture:*

William Hadley Buchholz

Landscape Architecture:

William Alfred Dean
Eldridge Hirst Lovelace

GAMMA SIGMA DELTA PRIZE IN AGRICULTURE

Berryman Richards Hurt

HARKER PRIZES IN LAW

Bonita Clara Matthews, *Senior*
Hiram Henry Lesar, *Junior*

HAZELTON MEDAL IN MILITARY SCIENCE

Kenneth Carl Anderson

INTERCOLLEGIATE CONFERENCE MEDAL FOR EX-
CELLENCE IN SCHOLARSHIP AND ATHLETICS

Irving Roe Seely

IOTA SIGMA PI PRIZE IN CHEMISTRY

Helen King

KATE NEAL KINLEY MEMORIAL FELLOWSHIP
IN FINE ARTS

Evelyn Gladys Swarthout, B.M., University
of Kansas, 1932

MU KAPPA ALPHA CUP IN MUSIC

Doris Evangeline Vance

OMEGA BETA PI PRIZE IN PRE-MEDICAL WORK

Jay Justin Welch
Eugenia Eleanor Gurskis

PERSHING RIFLES MEDALS

Frank Anton Kveton
Robert Paul Ream

PHALANX AWARDS TO FRESHMEN IN MILITARY
SCIENCE

Francis Howard Bachman, *Coast Artillery*
Marvin Carmack, *Signal Corps*
Richard B. Fay, *Field Artillery*
Harvey Reed Fraser, *Infantry*
Harold Everett Goeke, *Engineers*
Thomas Lee Ridge, *Cavalry*

PHI BETA KAPPA PRIZE

Jay Benjamin Lieberman

PHI KAPPA PHI GRADUATE SCHOLARSHIP

Willard Leland Eckhardt

PI ALPHA XI SHIELD IN FLORICULTURE

Eleanor Dolch

PLYM FELLOWSHIP IN ARCHITECTURE

William Vernon Reed, B.S., 1930

PLYM PRIZES IN ARCHITECTURAL ENGINEERING

William Thomas Blann
Howard Masayuki Kubota
Francis Martin Baron

PLYM PRIZE FOR SKETCH PROBLEMS

Tom D. Danahy

PLYM PRIZE FOR SUMMER SKETCHES

Carl Robert Gairing

RICKER PRIZE IN THE HISTORY OF ARCHITEC-
TURE

Arthur Richard Williams, *First*
Tom D. Danahy, *Second*
John Sutherland Winbiger, *Third*

RYERSON TRAVELING FELLOWSHIP IN ARCHITEC-
TURE

William Hadley Buchholz

RYERSON TRAVELING FELLOWSHIP IN LANDSCAPE
ARCHITECTURE

William Alfred Dean

SCARAB MEDAL IN ARCHITECTURE

Joseph Henry Crammer

SCARAB MEDAL IN ARCHITECTURAL ENGINEERING

Walter Leslie Weaver

SCARAB MEDAL IN LANDSCAPE ARCHITECTURE

George Edward Treichel

SIGMA DELTA CHI SCROLL AND KEY FOR
SENIORS IN JOURNALISM

June Elizabeth Parsons
William Harvey Judy
Joseph Higgs Summers
Walter Raymond Bates
Harry Leonard Frederick
John Louis Strohm
Harold Gustav Roettger
Ruth Gilbert McClain
Phyllis Elaine Gray

SIGMA DELTA KAPPA CUP IN LAW

Wayne Thurlow Lewis

SIGNAL CORPS MEDALS AND INSIGNIA

Stephen Swayze Doherty, *Freshman*
Joseph John Martin, *Sophomore*
Paul Henry Lanphier, *Junior*

THRIFT ESSAY PRIZE

Kenneth Lewis Trefftz

UNIVERSITY GOLD MEDAL IN MILITARY SCIENCE

Harold Winther Busch, *First*
Frederick Jack Foersterling, *Second*

UNIVERSITY LANDSCAPE ARCHITECTURE SOCIETY
PRIZE

Eldridge Hirst Lovelace

COLLEGES IN CHICAGO

ALPHA OMEGA ALPHA MEMBERSHIP AWARDS IN
MEDICINE

Nathan S. Deutsch
Robert Friedenberg
Abraham Gorday
Milton E. Kurth
William W. Lockwood
John Parke
Matthew Platt
Herbert A. Schiller
Frank J. Tesar

SAMUEL L. ANTONOW PRIZE IN PHARMACY

Sister Leonica Wirkus

WILLIAM BEAUMONT PRIZE IN MEDICINE

Meyer B. Marks

HERMAN ELICH PRIZE IN CHEMISTRY

Edward Ernest Vicher

WILLIAM GRAY PRIZE IN PHARMACY

Sister Getulia Honorowski

HODEL-SALTIEL-HODEL PRIZE IN PHARMACY

Ferdinand Benjamin Zienty

LAMBDA KAPPA SIGMA KEY IN PHARMACY

Vivian Stepek

OMICRON KAPPA UPSILON AWARDS IN DEN-
TISTRY

John Monroe Spence, B.S., 1933
Paul Oscar Boyle, B.S., 1933
Marshall Frederick Grunwald, B.S., 1933

LEE M. PEDIGO PRIZE IN MATERIA MEDICA

Harold Finkelstein

ALICE E. PELIKAN PRIZE IN MATERIA MEDICA

Charles Henrie Billups

RHO CHI MEMBERSHIP AWARDS IN PHARMACY

Charles Henrie Billups
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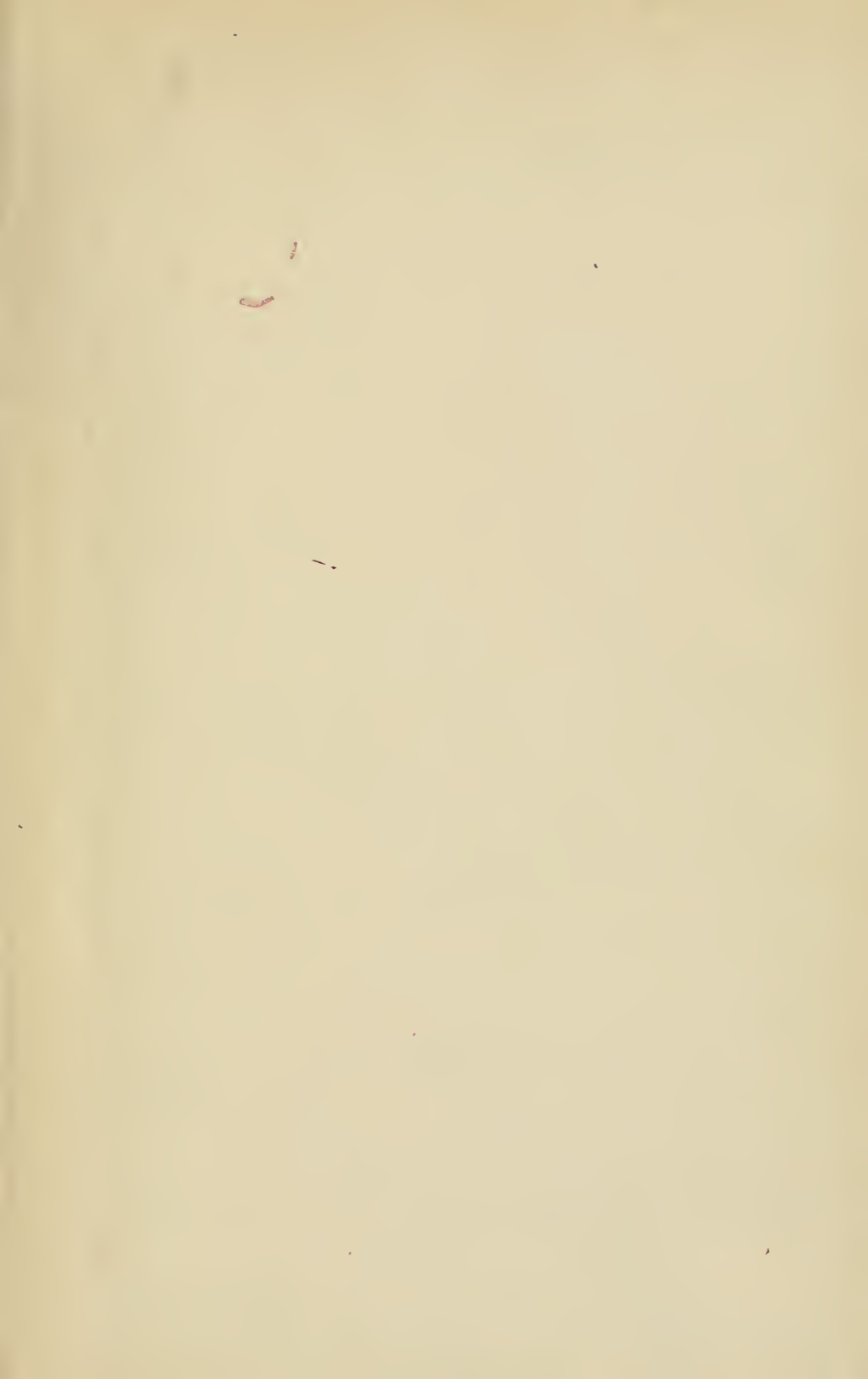
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